Permit Name	NPDES ID	vDisch-Desi	Limit Set Na	Perm Feature Ty	DMR Parameters
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00400
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	00530
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01045
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055

ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	01055
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	46529
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	002-A	PLANT EFFL	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00094
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00515
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	008-A	008 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400

ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00400
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	00530
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01045
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	01055
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	46529
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	011-A	011 EFFLUE	External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515

ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400

ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529

ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055

ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045

ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530

ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400

ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050

ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529

ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045

ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530

ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515

ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050

ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529

ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055

ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045

ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515

ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400

ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050

ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055

ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045

ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530

ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515

ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050

ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529

ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055

ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530

ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515

ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400

ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529

ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055

ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045

ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530

ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00400
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00515
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	00530
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01045
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	01055
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	46529
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	012-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400

ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529

ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045

ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400

ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529

ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045

ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515

ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050

ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055

ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515

ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050

ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055

ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530

ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094

ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529

ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530

ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400

ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529

ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045

ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515

ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050

ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045

ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515

ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050

ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055

ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530

ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094

ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055

ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530

ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400

ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529

ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045

ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400

ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529

ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045

ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00094
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00400
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515

ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00515
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	00530
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01045
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	01055
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	46529
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	013-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050

ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055

ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515

ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050

ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055

ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530

ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094

ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529

ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530

ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400

ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529

ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045

ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515

ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050

ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045

ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515

ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050

ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055

ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530

ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094

ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055

ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530

ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400

ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529

ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045

ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400

ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529

ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045

ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515

ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050

ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055

ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515

ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050

ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055

ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530

ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00094
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00400
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00515
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	00530
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01045
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	01055
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	46529
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	014-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094

ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529

ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530

ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400

ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529

ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045

ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515

ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050

ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045

ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515

ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050

ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055

ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530

ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094

ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055

ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530

ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400

ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529

ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045

ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400

ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529

ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045

ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515

ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050

ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055

ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515

ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050

ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055

ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530

ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094

ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529

ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530

ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400

ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529

ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045

ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00094
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00400
ALLISON MINE	OH0059552	015-A		External Outfall	00515

ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00515
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	00530
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01045
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	01055
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	46529
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	015-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050

ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045

ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515

ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050

ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055

ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530

ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094

ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055

ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530

ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400

ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529

ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045

ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400

ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529

ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045

ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515

ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050

ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055

ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515

ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050

ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055

ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530

ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094

ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529

ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530

ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400

ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529

ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045

ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515

ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050

ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045

ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515

ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050

ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055

ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530

ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00094
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00400
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00515
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	00530
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01045
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	01055
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	46529
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	016-A		External Outfall	50050
ALLISON MINE	OH0059552	017-A		External Outfall	00010

ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400

ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082

ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083

ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610

ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350

ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082

ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056

ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530

ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082

ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300

ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350

ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083

ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530

ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350

ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060

ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056

ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400

ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350

ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083

ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330

ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056

ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400

ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610

ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060

ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010

ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083

ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330

ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056

ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610

ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010

ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083

ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610

ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350

ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082

ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056

ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610

ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010

ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530

ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082

ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083

ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530

ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350

ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060

ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	31616
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	50060
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056

ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00010
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00056
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00083
ALLISON MINE	OH0059552	017-A		External Outfall	00300
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00400
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530
ALLISON MINE	OH0059552	017-A		External Outfall	00530

ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	00610
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01330
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	01350
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	017-A		External Outfall	80082
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991

ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	70318
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	588-A	588 SLUDGE	External Outfall	80991
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	31616
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50060
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00083
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00300
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00400
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00530
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	00610
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01330
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	01350
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	50050
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082

ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082
ALLISON MINE	OH0059552	601-A	601 INFLUEI	External Outfall	80082

Limits.Paramete	Monitoring Loca	Statistical Base	Limit Unit Desc	Limit Value Con	DMR Value
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	18
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1500
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1200
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	200
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	100
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.83
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0765
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0101
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.086
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.66
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.8
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9.6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	810
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	805
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	117
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	113.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.38
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0336
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	59000
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	260000
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	20
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1000
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	90
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	75
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0465
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0114
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.065
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.6
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	690
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	395
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	60
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	55
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1437
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0037
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.027
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.27
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	250
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	50
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	50
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.44
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0098
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.04
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	200
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	40
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	35
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.88
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0022
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.008
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	220
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	160
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	40
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	30
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1532
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0043
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.046
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.87
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	370
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	235
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	220
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	139.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.19
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1461
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0077
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.045
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.42
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	210
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	155
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	60
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	53
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.97
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1193
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0134
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.041
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	290
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	27
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	23.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.52
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0852
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0224
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.098
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.16
pH	Effluent Gross	DAILY MX	Standard Units	9	8.28
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	280
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	240
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	20

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	10
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0347
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0225
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.086
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.29
pH	Effluent Gross	DAILY MX	Standard Units	9	8.68
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	330
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	270
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	20
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	10
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.39
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1032
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.013
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.054
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	880
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	590
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	80
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	73.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0777
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0098
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.043
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	510
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	395
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	55
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	47.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.07
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0158
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.051
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.18
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	230
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	220
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	180
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	110
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.76
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0823

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0263
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0576
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.29
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	190
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	165
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	35
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	24.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.038
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0289
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0864
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.06
pH	Effluent Gross	DAILY MX	Standard Units	9	8.18
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	670
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	420
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	91
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	65.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1781
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0181
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.054
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.99
pH	Effluent Gross	DAILY MX	Standard Units	9	8.21
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	270
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	255
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	70
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	60
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	3
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.2487
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0288
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.058
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.16
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	230
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	205
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	45
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	37.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1348
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0329
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.057
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.26

pH	Effluent Gross	DAILY MX	Standard Units	9	8.21
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	12
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	220
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	145
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	480
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	295
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.29
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0629
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0268
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.051
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.29
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	185
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	60
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	55
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0577
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0375
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.057
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.99
pH	Effluent Gross	DAILY MX	Standard Units	9	8.41
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.5

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	170
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	155
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	30
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	30
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.081
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.033
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.043
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.29
pH	Effluent Gross	DAILY MX	Standard Units	9	8.42
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	17
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	310
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	225
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	30
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	23
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.157
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.027
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.048
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.17
pH	Effluent Gross	DAILY MX	Standard Units	9	7.77
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	14
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	22
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	560
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	460
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	106
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	81.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.022
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00986
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0299
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.07
pH	Effluent Gross	DAILY MX	Standard Units	9	8.66
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	25
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	36
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1075
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	655
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	563
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.74
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.055
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0176
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0864
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.26
pH	Effluent Gross	DAILY MX	Standard Units	9	8.89
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	21
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	28
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	780
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	581

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1090
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	653.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.15
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.143
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.015
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.034
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.55
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	684
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	430
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	89
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	63
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.37
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.018
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.043
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.56
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	326
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	304
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	29
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	21
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.317
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.013
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.036
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.51
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	512
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	379
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	36
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	26
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0952
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.25
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.03
pH	Effluent Gross	DAILY MX	Standard Units	9	8.23
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	539
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	349
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	321
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	247
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.24

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.223
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.129
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.345
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.28
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	25
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	582
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	511
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	210
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	159
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.95
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.155
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.345
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.29
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	770
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	500
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	130
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	83
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.173
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.145
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.259
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.36
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	890
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	805
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	165
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	158
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.14
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.228
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.218
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.75
pH	Effluent Gross	DAILY MX	Standard Units	9	8.04
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1190
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1023
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	472
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	411
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.98
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.189
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.304

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.44
pH	Effluent Gross	DAILY MX	Standard Units	9	8.49
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	627
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	514
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	300
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	299
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.155
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.185
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.208
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.26
pH	Effluent Gross	DAILY MX	Standard Units	9	8.35
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1070
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1014
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	174
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	156
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.93
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.194
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.204
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.64
pH	Effluent Gross	DAILY MX	Standard Units	9	8.13

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	20
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	26
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1440
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1360
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	211
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	208
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.08
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.137
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.6467
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.26
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1810
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1650
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	192
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	166
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	1.023
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.78
pH	Effluent Gross	DAILY MX	Standard Units	9	8.14
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1280
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1205
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	177
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	173
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.16
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.9571
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.14
pH	Effluent Gross	DAILY MX	Standard Units	9	8.24
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1270
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1113
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	78
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	68
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.056
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.256
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.13
pH	Effluent Gross	DAILY MX	Standard Units	9	8.17
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1440

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1340
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	283
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	188
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.66
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.138
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.383
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.524
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.25
pH	Effluent Gross	DAILY MX	Standard Units	9	8.32
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1080
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	545.5
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	161
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	82.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.122
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.05167
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.44081
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.41
pH	Effluent Gross	DAILY MX	Standard Units	9	7.41
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	25
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	17
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	8
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	6
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.187
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00015
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0018
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.43
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	4
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	22
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	15
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	9
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	6.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.58
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.135
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00017
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0015
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.25
pH	Effluent Gross	DAILY MX	Standard Units	9	7.47
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	37
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	26
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	21
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	16

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.96
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.13
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00015
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0002
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.32
pH	Effluent Gross	DAILY MX	Standard Units	9	7.35
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	75
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	45
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	8
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	7.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.199
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00059
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0108
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.61
pH	Effluent Gross	DAILY MX	Standard Units	9	7.8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	77
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	46
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	6
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	4
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.32
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.02
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0003
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.003
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.7
pH	Effluent Gross	DAILY MX	Standard Units	9	8.08
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	213
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	113
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	12
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	9
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.192
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00093
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0036
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.88
pH	Effluent Gross	DAILY MX	Standard Units	9	8.33
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	560
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	409
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	28
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	21
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.106
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00087

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0043
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.41
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	4
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	545
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	496
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	23
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	22
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.094
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00069
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0036
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.43
pH	Effluent Gross	DAILY MX	Standard Units	9	8.74
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	562
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	371
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	21
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	19
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.001
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0054
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.05
pH	Effluent Gross	DAILY MX	Standard Units	9	7.49
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	121
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	66
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	7
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	4
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.088
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01166
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1152
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.68
pH	Effluent Gross	DAILY MX	Standard Units	9	7.85
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	9
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	4.5
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.078
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00011
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0002
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.12
pH	Effluent Gross	DAILY MX	Standard Units	9	7.27
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	47
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	36
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	6.5
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	4.3
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.41
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.206
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00027
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0038
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.58
pH	Effluent Gross	DAILY MX	Standard Units	9	7.67
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	16.7
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	11.1
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1.4
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.171
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00013
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0002
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.47
pH	Effluent Gross	DAILY MX	Standard Units	9	7.79
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	18.8
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	13.2
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	3.8
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	3.1
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.26
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0001
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0002
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.45
pH	Effluent Gross	DAILY MX	Standard Units	9	7.59
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	27.7
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	19
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	13.7
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	9.7
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.2
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0001
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0001
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.48
pH	Effluent Gross	DAILY MX	Standard Units	9	7.57
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	25.9
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	17.9
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	5.3
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	4.6
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.55
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00011
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0002
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.59
pH	Effluent Gross	DAILY MX	Standard Units	9	7.79
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	878
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	480
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	10
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	6.7
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0002
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0005
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.48
pH	Effluent Gross	DAILY MX	Standard Units	9	8.76
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1560
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	933
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	45.8

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	26.3
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.27
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.181
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00378
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0288
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9340
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9230
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.5
pH	Effluent Gross	DAILY MX	Standard Units	9	8.7
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7100
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7050
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	25
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	24.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1000
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	1000
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1100
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	850
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.83
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0765
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1422
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.4
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5720
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5490
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.67
pH	Effluent Gross	DAILY MX	Standard Units	9	8.8
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	4655
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	4227.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	500
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	315
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2190
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1595
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.38
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0336
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	81700
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	155000
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9340
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9050
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.7
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7200
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7000
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	40
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	26.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	250
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	950
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	720
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0465
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8110

Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6960
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	4490
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	2545
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	23
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	11.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	200
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1400
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1095
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1437
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1407
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.325
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8540
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8490
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.15
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	6500
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6435
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	16
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	170
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	135
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	514
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	372

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.44
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1957
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.46
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8346
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7968
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	6490
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6205
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	600
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	530
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.88
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1794
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.36
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9160
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9115
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7100
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6975
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	12
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	490
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	265
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1532
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1817
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.325
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8780
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8667.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.16
pH	Effluent Gross	DAILY MX	Standard Units	9	8.19
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	6840
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6765
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	100
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	100
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	539
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	384.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.19
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1461
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.161
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.3
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9150
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9120
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.13
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7150
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7010
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	195
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	340
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	205
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.97
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1193
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1129
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.189
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8870
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8615
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.15
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	6500
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6483
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	15
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	170
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	560
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	375.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.52

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0852
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1478
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.45
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9340
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7340
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.04
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7355
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	5607.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	10
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	260
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	230
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	750
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	545
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0347
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1523
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.186
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9520
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8725
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.59
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7433
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6727
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	830
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	555
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1950
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1308.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.39
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1032
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1475
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9310
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7855
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7404
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6122
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	23
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	19
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	780
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	490
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1460
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1040
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0777
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1797
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.216
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11150
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.5
pH	Effluent Gross	DAILY MX	Standard Units	9	8.65

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8100
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7997.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	14
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	170
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	589
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	479.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.07
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1505
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.19
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9640
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9295
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.55
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7370
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7287.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	31
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	29.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	270
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	180
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	662
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	394.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.76
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0823

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.154
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.25
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11150
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.32
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7680
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7572.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	14
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	80
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	70
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	574
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	398.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.038
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1277
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.15
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11100
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.09
pH	Effluent Gross	DAILY MX	Standard Units	9	8.65
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7590
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7310
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	120
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	90
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	728
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	499
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1781
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1088
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.168
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10725
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.39
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8550
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7965
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	18
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	260
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	200
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	990
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	615
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	3
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.2487
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0807
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.12
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11100
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8690
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.44
pH	Effluent Gross	DAILY MX	Standard Units	9	8.31
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8770

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8318
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	250
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	195
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1470
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	820
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1348
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0891
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.105
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10800
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02
pH	Effluent Gross	DAILY MX	Standard Units	9	8.09
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8420
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8040
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	21
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	10.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	330
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	245
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	730
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	515
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.29
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0629
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0594

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.088
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	14900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	13900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.16
pH	Effluent Gross	DAILY MX	Standard Units	9	8.55
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	9283
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	9126.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	27
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	310
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	280
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	100
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	75
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0577
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0587
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.082
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10600
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.28
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7750
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7505
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	26
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	21
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	460
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	320
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	280
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	215
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.081
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.079
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.088
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10175
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.41
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7790
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7005
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	19
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	190
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	180
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	911
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	611
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.157
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0846
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.114
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13100
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12500
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.53
pH	Effluent Gross	DAILY MX	Standard Units	9	8.64
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8470
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8295

Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	19
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	19
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	520
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	470
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1310
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	937.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.022
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0857
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.131
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11650
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.53
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8500
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7970
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	30
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	23
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	460
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	300
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	685
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	568
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.74
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.055
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0725
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.158

Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6525
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7080
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	4640
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	24
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	22
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	490
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	312
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	914
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	771
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.15
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.143
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.128
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.288
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8805
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.26
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7530
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6155
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	21
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	985
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	862
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1101
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	803.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.37
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.129
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.315
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11000
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.28
pH	Effluent Gross	DAILY MX	Standard Units	9	8.68
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7770
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7700
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	21
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	218
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	196
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1265
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	751
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.317
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.115
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.25
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12150
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.29
pH	Effluent Gross	DAILY MX	Standard Units	9	8.31
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8300
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8005
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	24

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	492
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	368
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1068
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	822.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0724
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.115
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8760
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.05
pH	Effluent Gross	DAILY MX	Standard Units	9	8.22
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7900
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6186
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	287
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	188
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	523
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	345
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.24
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.223
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.165
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.576
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9440
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8855

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.11
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	6990
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6800
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	11
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	80
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	70
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	297
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	204
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.95
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.14
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.287
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9500
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.92
pH	Effluent Gross	DAILY MX	Standard Units	9	8.24
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7510
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6630
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	60
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	30
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	180
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	138
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.173
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.141
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.287
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12600
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.18
pH	Effluent Gross	DAILY MX	Standard Units	9	8.31
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8160
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8060
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	10
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	80
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	75
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	37
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	33
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.14
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.228
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.172
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.1
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9400
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.24
pH	Effluent Gross	DAILY MX	Standard Units	9	8.55
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7340
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6505
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	16
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	11

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	240
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	173
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1510
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1023
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.98
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.159
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.396
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7041.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.23
pH	Effluent Gross	DAILY MX	Standard Units	9	8.27
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	9040
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	4689
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	14
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	332
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	214
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1020
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	524.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.155
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.183
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.502
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11300
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.32

pH	Effluent Gross	DAILY MX	Standard Units	9	8.54
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7590
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7370
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	28
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	439
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	366
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1420
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1105
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.93
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.197
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.488
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9580
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.23
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8020
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6925
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	16
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	361
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	293
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1640
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1156
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.08
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.137
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.252
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.4
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11255
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.52
pH	Effluent Gross	DAILY MX	Standard Units	9	8.53
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8690
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7875
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	14
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	986
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	774
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1300
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1114
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.156
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.293
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9750
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.33
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	6770
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6710
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	31
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	20
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	128

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	126
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	542
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	508
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.16
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.281
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.556
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9935
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.05
pH	Effluent Gross	DAILY MX	Standard Units	9	8.13
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8560
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7300
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	17
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	17
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	360
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	273
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	566
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	452
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.056
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.209
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.266
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10600
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.04
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7920
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7700
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	9
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	278
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	167
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	123
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	107
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.66
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.138
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.225
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.771
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	13500
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.24
pH	Effluent Gross	DAILY MX	Standard Units	9	8.49
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	9380
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	9300
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	9
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	107
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	91
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	81
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	66
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.122
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.146
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.3248
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	13050
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.91
pH	Effluent Gross	DAILY MX	Standard Units	9	8.51
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8720
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8525
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	1.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	84
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	51
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	55
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	28
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.187
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1374
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2918
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11650
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.13
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8720
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8305
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	15
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	140
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	127

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	78
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	66
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.58
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.135
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1023
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2886
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11300
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.95
pH	Effluent Gross	DAILY MX	Standard Units	9	8.21
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	9060
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7835
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	18
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	166
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	143
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	374
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	210
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.96
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.13
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.102
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.187
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5202
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.86
pH	Effluent Gross	DAILY MX	Standard Units	9	8.19
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8400
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7560
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	19
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	383
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	257
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	601
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	472
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.199
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.07104
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.144
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6670
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.23
pH	Effluent Gross	DAILY MX	Standard Units	9	8.37
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8500
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8215
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	129
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	123
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	816
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	684
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.32
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.02
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.08627
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1207
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10200
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.29
pH	Effluent Gross	DAILY MX	Standard Units	9	8.36
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8800
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7500
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	25
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	195
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	137
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1190
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	779
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.192
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1337
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.288
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10950
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.32
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7840
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7775
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	17
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	135
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	132
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1210

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1026
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.106
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1796
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7950
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8290
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	5735
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	13
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	157
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	154
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1190
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1053
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.094
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1561
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.302
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.36
pH	Effluent Gross	DAILY MX	Standard Units	9	8.45
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7620
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7170
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	14
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	91
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	83
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1080
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	931
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1551
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11100
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8480
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	8335
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	47
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	29
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	221
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	194
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	483
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	340
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.088
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1094
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1526
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11600

Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8525
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.13
pH	Effluent Gross	DAILY MX	Standard Units	9	8.21
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8040
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7840
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	19
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	76
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	75
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	138
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	134
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.078
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.09017
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.116
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8925
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.93
pH	Effluent Gross	DAILY MX	Standard Units	9	8.43
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7880
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6935
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	9
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	120
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	72.2
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	489
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	254

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.41
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.206
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.09856
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2751
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9630
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.03
pH	Effluent Gross	DAILY MX	Standard Units	9	8.46
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7960
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7017
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	79.8
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	51.1
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	82.7
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	47.3
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.171
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1242
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.302
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9700
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.92
pH	Effluent Gross	DAILY MX	Standard Units	9	8.39
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7310
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7160
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	73.1
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	52.6
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	17.4
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	14.8
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.26
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1284
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.3428
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10215
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	8210
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7365
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	11
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	173
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	111
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	143
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	92
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.2
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1175
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.3042
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9620
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9520
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02
pH	Effluent Gross	DAILY MX	Standard Units	9	8.18
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7750
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7715
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	9
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	135
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	111
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	206
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	167
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.55
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.09241
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2347
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9350
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9325
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.35
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7520
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	7250
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	17
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	390
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	249
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	426
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	350
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1403
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.406
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9350
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9195
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.73
pH	Effluent Gross	DAILY MX	Standard Units	9	8.08
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Milligrams per Lit	Req. Mon.	7100
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Milligrams per Lit	Req. Mon.	6990
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	520
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	385
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1520
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1295
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.27
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.181
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.2157
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.6857
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.57
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	370
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	200
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	165
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.83
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0765
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0616
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.17
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.91
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	750
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	510
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	270
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	181
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.38
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0336
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	27350
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	94000
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.5
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	300
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	150
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	135
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.5

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0465
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.139
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.19
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	300
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	140
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	125
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1437
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1741
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.225
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	700
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	450
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	210
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	130
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.44
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1516
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.198
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	400
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	110
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	90
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.88
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.095
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.14
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	340
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	320
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	50
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	45
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1532
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.17

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	270
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	245
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	133
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	111.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.19
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1461
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1006
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.42
pH	Effluent Gross	DAILY MX	Standard Units	9	8.44
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	23
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	11.5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	260
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	230
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	80
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	70.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.97
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1193
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.175
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.27

Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	220
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	80
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	76
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.52
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0852
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0622
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.15
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.35
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	360
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	280
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	120
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	95
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0347
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0705
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.64
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	580
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	440
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	200
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	132
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.39
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1032
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0522
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.12
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	490
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	345
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	394
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	317
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0777
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0547
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.094
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.7
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	550

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	400
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	250
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	240
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.07
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0428
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.048
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.32
pH	Effluent Gross	DAILY MX	Standard Units	9	7.52
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	330
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	330
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	319
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	284.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.76
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0823
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0451
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.065
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.36
pH	Effluent Gross	DAILY MX	Standard Units	9	7.7
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	340
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	265
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	294
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	233
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.038
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0397
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.053
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.12
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	480
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	425
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	180
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	145
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1781
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0538
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.115
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.94
pH	Effluent Gross	DAILY MX	Standard Units	9	8.37
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	350
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	265
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	140
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	110

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	3
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.2487
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.044
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.069
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.47
pH	Effluent Gross	DAILY MX	Standard Units	9	7.86
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	250
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	195
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	91
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	50
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1348
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0594
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.072
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.76
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	150
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	130
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	110
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	95
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.29
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0629
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0494
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.063
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.69
pH	Effluent Gross	DAILY MX	Standard Units	9	8.45
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	140
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	135
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	100
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	85
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0577
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0357
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.049
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.42
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	140
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	115
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	40
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	40
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.081
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.038

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.048
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.13
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	150
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	115
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	56
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	53
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.157
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.027
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.044
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.23
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1100
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	860
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	313
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	312
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.022
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.028
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.045
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.19
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	690
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	480
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	367
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	291
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.74
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.055
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0561
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.13
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.16
pH	Effluent Gross	DAILY MX	Standard Units	9	8.27
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	670
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	451
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	260
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	251
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.15
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.143
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0881
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.225
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.81
pH	Effluent Gross	DAILY MX	Standard Units	9	8.05
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1324
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	954
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	439
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	400
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.37
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0993
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.242
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.67
pH	Effluent Gross	DAILY MX	Standard Units	9	8.41
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	642
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	397
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	321
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	237
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.317
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.114
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.245
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.16
pH	Effluent Gross	DAILY MX	Standard Units	9	8.49
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	734
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	505
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	239
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	168
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0768
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.204
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	297
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	198
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	90
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	79
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.24
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.223
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.222
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.61
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	198
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	189
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	83
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	82
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.95
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.14
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.244
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.32
pH	Effluent Gross	DAILY MX	Standard Units	9	8.37
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	350
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	320
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	131
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	113
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.173
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.234
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.62
pH	Effluent Gross	DAILY MX	Standard Units	9	8.76
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	180
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	175
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	103

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	101
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.14
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.228
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0861
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.224
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.36
pH	Effluent Gross	DAILY MX	Standard Units	9	8.56
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	354
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	344
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	88
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	85
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.98
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.05
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.109
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.5
pH	Effluent Gross	DAILY MX	Standard Units	9	8.67
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	424
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	332
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	96
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	89
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.155
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.115
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.187
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.38
pH	Effluent Gross	DAILY MX	Standard Units	9	8.58
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	370
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	309
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	156
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	121
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.93
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0574
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.116
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.56
pH	Effluent Gross	DAILY MX	Standard Units	9	8.67
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	800
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	576
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	111
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	103
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.08
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.137

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.07054
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.64
pH	Effluent Gross	DAILY MX	Standard Units	9	8.7
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	408
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	341
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	134
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	126
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.122
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.732
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.48
pH	Effluent Gross	DAILY MX	Standard Units	9	8.58
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	465
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	368
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	122
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	120
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.16
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.113
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.727
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.66
pH	Effluent Gross	DAILY MX	Standard Units	9	7.71
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	660
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	600
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	126
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	113
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.056
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0906
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.249
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.92
pH	Effluent Gross	DAILY MX	Standard Units	9	8.14
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	271
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	263
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	65
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	61
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.66
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.138
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0664
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.28
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.42

pH	Effluent Gross	DAILY MX	Standard Units	9	8.42
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	329
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	317
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	90
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	83
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.122
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.08868
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2066
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.48
pH	Effluent Gross	DAILY MX	Standard Units	9	8.61
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	312
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	245
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	106
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	84
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.187
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.191
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.642
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.52
pH	Effluent Gross	DAILY MX	Standard Units	9	8.55
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	407
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	358
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	132
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	123
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.58
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.135
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1355
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.34
pH	Effluent Gross	DAILY MX	Standard Units	9	8.39
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	272
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	262
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	136
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	99.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.96
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.13
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.127
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.21
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	339
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	254
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	94
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	75
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.199
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.151
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.368
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.12
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	376
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	336
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	171
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	146
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.32
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.02
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0938
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.209
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	643
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	469

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	181
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	177
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.192
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.09773
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.296
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.71
pH	Effluent Gross	DAILY MX	Standard Units	9	8.72
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	472
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	410
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	128
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	126
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.106
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1073
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.349
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.32
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1440
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	890.5
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	210
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	189
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.094
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1675
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.351
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.11
pH	Effluent Gross	DAILY MX	Standard Units	9	8.16
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	820
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	764
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	191
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	178
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1351
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.3456
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.23
pH	Effluent Gross	DAILY MX	Standard Units	9	8.46
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	351
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	315
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	122
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	93.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.088
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.108
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.37
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.18
pH	Effluent Gross	DAILY MX	Standard Units	9	8.58
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	122
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	122
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	44
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	43
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.078
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.03067
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1083
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.19
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	820
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	475
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	99
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	68
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.41
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.206
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1945
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.73
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	347
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	325
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	55.8
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	54.4
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.171
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1416
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2618
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.48
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	539
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	436
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	46.9
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	42
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.26
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1316
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.27

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.12
pH	Effluent Gross	DAILY MX	Standard Units	9	8.32
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	441
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	303
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	44.6
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	36.9
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.2
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1276
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2215
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.35
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	470
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	398
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	83.4
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	58.7
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.55
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1721
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2787
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4

Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	691
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	631
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	87.6
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	80.3
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.3045
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.6251
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.24
Solids, total susp	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	DAILY MX	Milligrams per Lit	70	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	513
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	438
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	180
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	152
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.27
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.181
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.2522
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.864
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	

pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8190
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8145
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.7
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6300
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6300
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	800
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	400
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	720
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	715
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0465
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0007
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.001
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8360
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4598.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.7
pH	Effluent Gross	DAILY MX	Standard Units	9	8.6
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6280
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6240
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	100
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	100
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	910
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	830
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1437
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0025
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.011
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9320
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9020
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.38
pH	Effluent Gross	DAILY MX	Standard Units	9	7.67
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7140
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6970
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	220
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	160
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	2300
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	1495
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.44
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0053
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.021
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8880
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8800
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6860
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6845
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	1500
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	1175
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.88
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0014
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.004
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8810
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8625
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6770
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6655
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	200
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	530
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	290
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1532

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.001
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.001
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8170
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8055
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.91
pH	Effluent Gross	DAILY MX	Standard Units	9	8.19
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6220
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6215
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	1100
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	770
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.19
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1461
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0012
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.003
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	2180
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	1308
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.91
pH	Effluent Gross	DAILY MX	Standard Units	9	8.18
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	1610
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	922.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	550
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	485
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	326
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	282.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.76
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0823
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0053
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.01
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	

Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5370
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5370
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.33
pH	Effluent Gross	DAILY MX	Standard Units	9	7.33
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4110
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4110
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	150
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	867
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	867
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	3
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.2487
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0138
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.027
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	

pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4620
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4477
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.44
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	3450
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3250
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	17
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	25
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	751
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	611

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	1760
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	967.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.93
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00468
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.014
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	3740
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	3550
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.54
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	2860
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	2655
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	394
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	368
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	969
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	569
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.08
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.137
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0112
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0437
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5710
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5710
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.42
pH	Effluent Gross	DAILY MX	Standard Units	9	8.42
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4440
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4440
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	453
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	453
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	412
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	412
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.002
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0041
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4880
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4880
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	3640
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3640
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	505
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	505
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	114
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	114
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.16
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0207
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.172
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4120
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4120
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.71
pH	Effluent Gross	DAILY MX	Standard Units	9	7.71
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	3380
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3380
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	5
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	274
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	274
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	1190
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	1190
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.187
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0092
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0216
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4470
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4470
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.66
pH	Effluent Gross	DAILY MX	Standard Units	9	7.66
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	3690
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3690
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	277
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	277
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	434
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	434
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.58
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.135
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00928
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0384
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4780

Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4565
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.01
pH	Effluent Gross	DAILY MX	Standard Units	9	7.5
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4270
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3960
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	17
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	18
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	466
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	445
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	1140
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	597
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.96
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.13
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0167
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.092
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5680
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5680
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.06
pH	Effluent Gross	DAILY MX	Standard Units	9	7.06
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4790
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4790
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	18
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	18
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	171
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	171
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	918
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	918

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.199
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.126
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.132
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6779
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6570
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.09
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5760
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5620
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	238
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	205
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	880
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	654
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.32
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.02
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00843
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1123
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	7950
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7265
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.29
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6250
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5925
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	20
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	153
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	109
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	651
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	393
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.192
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0192
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0864
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8150
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8015
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.24
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6240
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6070
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	196
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	173
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	640
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	616
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.106
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.011
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0432
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6670
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6335
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.14
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5410
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5100
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	1.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	3
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	95
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	87
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	840
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	785
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.094
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0102
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0864
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6540
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6130
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.05
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5250
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4910
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	120
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	108
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	483
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	446
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00436
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0216
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6480
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6480
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.41
pH	Effluent Gross	DAILY MX	Standard Units	9	8.41
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5350
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5350
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	3
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	57
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	57
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	110
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	110
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.088
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00014
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0002
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	7550
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7550
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.75
pH	Effluent Gross	DAILY MX	Standard Units	9	7.75
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5550
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5550
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	15
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	134
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	134
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	365
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	365
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.078
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00035
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0013
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	7660
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6915
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.96
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5800
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5495
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	700
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	361
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	870
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	485
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.41
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.206
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01188
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1152
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8140
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8100
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.58

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6120
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5945
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	170
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	112
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	521
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	367
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.171
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01311
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1152
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10345
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.85
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8080
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7600
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	47.3
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	32.6
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	89.7
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	51.8
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.26
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00747
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1152
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9595
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.14
pH	Effluent Gross	DAILY MX	Standard Units	9	8.38
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8340
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6815
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	43.2
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	30.8
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	433
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	230
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.2
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00057
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0101
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6040
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6025
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.09
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5180
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5175
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	20
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	26
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	724
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	444
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	435
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	344
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.55
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0003
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0043
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5910
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5880
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.15
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5070
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5005
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	17
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	348
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	330
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	298
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	282
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00539
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.022
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5730
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5545
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.61
pH	Effluent Gross	DAILY MX	Standard Units	9	7.7
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4800

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4615
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	554
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	397
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	1460
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	1046
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.27
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.181
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.02208
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1728
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	

Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	

pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	1020
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	1020
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.21
pH	Effluent Gross	DAILY MX	Standard Units	9	7.73
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	701
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	701
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	57
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	57
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	1459
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	1459
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	1198
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	1198
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.317
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.022
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.064
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	1970
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	1970
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.72
pH	Effluent Gross	DAILY MX	Standard Units	9	7.72
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	1530
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	1530
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	128
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	128
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	1741
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	1741
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0025
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.003
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	2150
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	2150
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.63
pH	Effluent Gross	DAILY MX	Standard Units	9	7.71
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	1880
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	1865
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	203
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	180
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	830

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	712
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.24
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.223
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.028
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	3507
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	3159
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.12
pH	Effluent Gross	DAILY MX	Standard Units	9	8.39
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	2800
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	2525
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	210
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	125
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	230
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	146
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.173
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.011
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.064
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	3603
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.27
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	3110
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	2120
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	2.3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	120
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	77
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	138
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	80.3
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.14
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.228
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0198
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.177
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5530

Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4970
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.54
pH	Effluent Gross	DAILY MX	Standard Units	9	7.88
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4300
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3843
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	12
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	602
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	203
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	116
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	84.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.98
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.084
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	4370
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4370
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.13
pH	Effluent Gross	DAILY MX	Standard Units	9	8.13
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	2580
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	2580
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	706
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	706
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	155
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	155

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.155
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0069
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.014
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5840
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5690
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.15
pH	Effluent Gross	DAILY MX	Standard Units	9	8.92
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4360
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4307
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	20
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	567
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	398
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	2330
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	1550
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.93
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0048
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0092
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6470
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5913
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.44
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5020
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4347
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.7
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	172
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	110
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	616
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	548
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.08
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.137
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0115
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0508
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6400
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02
pH	Effluent Gross	DAILY MX	Standard Units	9	8.19
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4720
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4030
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	161
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	134
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	276
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	237
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0019
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0048
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8640
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8025
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.48
pH	Effluent Gross	DAILY MX	Standard Units	9	8.29
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6420
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5933
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	155
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	95
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	71
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.16
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.147
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.245
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8320
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8320
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.72
pH	Effluent Gross	DAILY MX	Standard Units	9	7.72
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6210
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6210
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	193
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	193
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	135
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	135
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.45

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.056
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.17
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8640
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8620
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.96
pH	Effluent Gross	DAILY MX	Standard Units	9	8.04
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6360
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6270
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	125
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	91
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	263
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	159
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.66
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.138
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.15
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.17
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8943.3
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.46
pH	Effluent Gross	DAILY MX	Standard Units	9	8.58
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8480
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6443
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	14
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	526
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	354
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	908
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	373
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.122
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1622
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.178
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6120
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6120
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.56
pH	Effluent Gross	DAILY MX	Standard Units	9	8.56
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4750
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4750
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	12
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	23
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	23
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	500
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	500
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.187
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.172
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.172
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9170
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.11
pH	Effluent Gross	DAILY MX	Standard Units	9	8.33

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9230
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6667
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	17
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	25
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	253
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	151
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	953
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	574
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.58
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.135
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.1728
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1728
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.01
pH	Effluent Gross	DAILY MX	Standard Units	9	8.39
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8530
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8070
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	1000
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	845.3
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	436
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	362
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.192
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0411
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.14
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11625
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.18
pH	Effluent Gross	DAILY MX	Standard Units	9	8.33
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8660

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8238
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	342
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	301
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	457
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	427
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.106
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0154
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0576
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.97
pH	Effluent Gross	DAILY MX	Standard Units	9	8.24
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8660
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8278
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	2570
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	1480
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	1030
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	998.3
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.094
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0174

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.072
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11600
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.36
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8310
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8173
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	30
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	626
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	394
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	929
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	783
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0233
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0889
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11600
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.23
pH	Effluent Gross	DAILY MX	Standard Units	9	8.42
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8600
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8545
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	11
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	283
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	187
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	635
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	555
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.088
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00227
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0144
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11500
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.16
pH	Effluent Gross	DAILY MX	Standard Units	9	8.51
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8780
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8558
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	10
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	428
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	302
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	282
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	222
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.078
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00064
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0063
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11100
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.93
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8650
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8418

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	17
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	590
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	365
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	950
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	759
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.41
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.206
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.02628
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1728
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10365
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8440
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8298
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.8
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	100
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	59.9
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	480
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	310
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.171
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.015
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.072

Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10648
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8360
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8145
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	11
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	12
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	163
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	79.8
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	183
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	102
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.26
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01452
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2009
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10725
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.32
pH	Effluent Gross	DAILY MX	Standard Units	9	8.21
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8510
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8178
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	661
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	259
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	1850
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	561.2
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.2
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00374
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.034
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10820
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.24
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8790
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8660
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	288
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	169
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	105
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	62.7
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.55
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00558
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0288
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9740
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.8
pH	Effluent Gross	DAILY MX	Standard Units	9	8.43
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8740
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7503
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7.5

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	376
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	220
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	630
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	238
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0178
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.072
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9042.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.96
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8860
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6880
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3.3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	4000	383
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	2000	341
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	6000	1460
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	4000	806.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.27
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.181
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.05226
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2009
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11450

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	8
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	11000
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9700
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1700
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1190
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1400
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1200
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.83
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0765
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0063
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.017
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8065
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.76
pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8300
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6600
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1350
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2400
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	2350
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.38
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0336
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	9200
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	21000
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10850
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9100
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8850
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	900
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2700
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1710
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0465
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.004
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.013
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9260
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.3
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8700
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7225
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	700
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	350
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1700
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1020
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1437
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0057
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.043
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8430
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6895
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6190
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4750
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	800
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	500
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	660
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	355
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.44
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0105
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.042
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9360
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7270
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8

pH	Effluent Gross	DAILY MX	Standard Units	9	8.5
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7610
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5560
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	350
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	250
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	230
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.88
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0039
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.017
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9930
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	7405
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8050
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	5905
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	900
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	550
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	970
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	690
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1532
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0025
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.006
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9820
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9355
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.31
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7970
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7636
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	460
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	330
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1460
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1020
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.19
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1461
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0017
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.005
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10450
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.12
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8750
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8665
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	15.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	18
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	690

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	645
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1130
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	885
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.97
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1193
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0012
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.003
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10300
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.2
pH	Effluent Gross	DAILY MX	Standard Units	9	8.29
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8564
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8504.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	24
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	390
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	810
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	707
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.52
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0852
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0027
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.021
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10020
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.37
pH	Effluent Gross	DAILY MX	Standard Units	9	8.53
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8430
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8200
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	15
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1150
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	343
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	273
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0347
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0011
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.002
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	6560
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	3795
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.53
pH	Effluent Gross	DAILY MX	Standard Units	9	8.8
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	4638
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	2578.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	25
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1400
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	860
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	733
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	497.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.39
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1032
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0022
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.005
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8002
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5671
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.9
pH	Effluent Gross	DAILY MX	Standard Units	9	7.9
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	5398
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	3812
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	16
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	435
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	750
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	505
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0777
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0044
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.017
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	6430
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.89
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9144
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4882.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	14
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	2000
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1295

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	3030
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	2002
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.07
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0111
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0216
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10713.33
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.34
pH	Effluent Gross	DAILY MX	Standard Units	9	8.9
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8480
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7870
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	30
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	44
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	3100
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1836.666
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1440
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	966
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.76
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0823
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0352
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.18
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12100
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11550
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.43
pH	Effluent Gross	DAILY MX	Standard Units	9	8.55
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8910
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8475
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	10
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	20
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1500
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1130
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	841
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	554.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.038
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0225
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.144
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10750
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.47
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8090
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7770
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	24
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1110
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1020
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	520
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	465
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1781
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0272
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.36
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10480
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.91
pH	Effluent Gross	DAILY MX	Standard Units	9	8.47
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9070
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7865
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	19.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	24
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1450
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1425
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2350
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1330
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	3
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.2487
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0097
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.029
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	5899.083
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.08
pH	Effluent Gross	DAILY MX	Standard Units	9	8.32
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8750
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8673
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	25
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	730
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	525
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	908

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	539
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1348
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0042
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.028
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12800
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.32
pH	Effluent Gross	DAILY MX	Standard Units	9	8.71
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9988
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9529
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	495
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	480
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	320
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.29
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0629
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0015
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.012
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	14200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8950
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.05
pH	Effluent Gross	DAILY MX	Standard Units	9	8.15
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9596
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	4939
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	15
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	30
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	910
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	715
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	870
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	710
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.0577
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0008
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0043
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	15300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	15050
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.73
pH	Effluent Gross	DAILY MX	Standard Units	9	9.11
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9740
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8155
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	19
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	26
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1190
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	720
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	590
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	335
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.99
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.081
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.001
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0054
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	14700

Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	14300
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.41
pH	Effluent Gross	DAILY MX	Standard Units	9	8.44
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9643
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9410
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	24
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	24
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	760
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	720
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	469
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	385
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.157
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0019
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0142
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11285
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.54
pH	Effluent Gross	DAILY MX	Standard Units	9	8.69
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9340
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8300
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1600
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1290
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1510
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1300

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.48
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.022
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0084
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.028
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	5350
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	4400
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.31
pH	Effluent Gross	DAILY MX	Standard Units	9	8.65
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9770
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6920
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	200
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	190
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2380
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1614
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.74
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.055
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0048
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.023
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	14200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12650
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.84
pH	Effluent Gross	DAILY MX	Standard Units	9	8.89
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9510
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8790
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	27
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	34
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1116
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	960.5
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1320
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1063
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.15
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.143
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.011
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.033
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13760
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12483
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.89
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9480
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8985
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	37
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	75
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	33010
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	8672.8
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	7241
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	2323
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.37
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.149
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.016
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.041
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9420
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8680
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.62
pH	Effluent Gross	DAILY MX	Standard Units	9	8.87
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7430
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6845
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	15
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	21
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	518
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	346
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	963
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	756
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.317
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0262
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.135
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	15200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	14550
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.22
pH	Effluent Gross	DAILY MX	Standard Units	9	8.61
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9920
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9300
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	18
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	22
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	590
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	474
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1283
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1179
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.014
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.043
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	13500
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.37
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8820
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8555
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	20
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	26
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	745
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	520
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	746
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	526
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.24
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.223
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.016
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.043
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.28
pH	Effluent Gross	DAILY MX	Standard Units	9	8.44
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9190
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9120
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	16
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	21
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	291
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	206
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1214
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	812
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.95
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0086
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.021
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13100
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12350
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.12
pH	Effluent Gross	DAILY MX	Standard Units	9	8.14
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8920
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8360
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	14
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	270
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	710
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	547
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.69
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.173
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0246
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.432
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12100
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.35
pH	Effluent Gross	DAILY MX	Standard Units	9	8.41

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8880
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8805
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	15
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	450
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	325
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	273
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	234
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.14
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.228
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0142
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.102
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10095
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.26
pH	Effluent Gross	DAILY MX	Standard Units	9	8.4
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8200
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6910
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	3300
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1773
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1760
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1074
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.98
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.17

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0261
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.161
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10510
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.4
pH	Effluent Gross	DAILY MX	Standard Units	9	8.51
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8150
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7530
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	6.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	490
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	378
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1560
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1325
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.155
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0223
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.108
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8205
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.78
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8000
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6100
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	26
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	38
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1480
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1285
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1590
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1340
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.93
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.12
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.013
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.042
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8610
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.78
pH	Effluent Gross	DAILY MX	Standard Units	9	8.86
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8830
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6335
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	3190
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1631
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	2140
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1600
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.08
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.137
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.02765
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.2
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	13150
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.5
pH	Effluent Gross	DAILY MX	Standard Units	9	8.9
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9450

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9215
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	19
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	387
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	293
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1750
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1262
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0115
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0838
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10100
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.54
pH	Effluent Gross	DAILY MX	Standard Units	9	8.89
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7290
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7075
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	239
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	227
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	264
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	215
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.16
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.04622

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	1.002
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9990
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8355
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.97
pH	Effluent Gross	DAILY MX	Standard Units	9	8.26
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7420
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6405
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	232
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	209
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	525
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	356
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.45
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.056
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00598
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0264
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9720
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.39
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8670
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6740
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	12
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	20
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	95
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	68
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	139
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	130
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.66
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.138
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0219
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.389
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10900
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.27
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8290
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8175
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	10
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	86
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	70
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	102
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	83.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.122
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00452
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0428
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11600
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8470
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8045

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	17
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	26
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	110
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	67
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	62
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	60
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.67
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.187
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00712
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0926
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	8990
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	8565
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.98
pH	Effluent Gross	DAILY MX	Standard Units	9	8.16
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	6610
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	6375
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	13
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	13
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	458
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	328
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	171
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	126
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.58
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.135
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00574
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0423

Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10700
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9245
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.89
pH	Effluent Gross	DAILY MX	Standard Units	9	8.34
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7840
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7050
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	11
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	113
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	97
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	62
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	60
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.96
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.13
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0174
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0921
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11000
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10070
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.99
pH	Effluent Gross	DAILY MX	Standard Units	9	8.25
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8008
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7289
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	8.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	17
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	390
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	222
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	101
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	69.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.5
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.199
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0083
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.115
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11850
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.94
pH	Effluent Gross	DAILY MX	Standard Units	9	8.21
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9510
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9445
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	8
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	367
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	215
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	982
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	821
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.32
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.02
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00746
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0415
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	14600
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	13250
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.21
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9890
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9190
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1070
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	560.5
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1160
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	595.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.28
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.192
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0207
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0547
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11950
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.3
pH	Effluent Gross	DAILY MX	Standard Units	9	8.43
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8940
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8750
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	19
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	27
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	658
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	498
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1440
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	1070
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.36
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.106
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.019
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0864
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13200
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12550

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.54
pH	Effluent Gross	DAILY MX	Standard Units	9	8.59
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8930
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8800
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	293
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	218
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	954
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	849
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.094
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0203
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0576
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	18100
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	14750
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.22
pH	Effluent Gross	DAILY MX	Standard Units	9	8.28
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8130
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7450
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	9.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	10
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	671
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	419
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1360
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	834.5
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.7
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.1
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.018
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0345
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12300
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12200
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.18
pH	Effluent Gross	DAILY MX	Standard Units	9	8.31
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9350
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8985
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	1940
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1021
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	141
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	122
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.79
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.088
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00727
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0172
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	12800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	12450
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.22
pH	Effluent Gross	DAILY MX	Standard Units	9	8.48
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9370
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	9310
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	5.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	96
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	87
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	66
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	63
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.77
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.078
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0036
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0097
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	13800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11380
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.15
pH	Effluent Gross	DAILY MX	Standard Units	9	8.52
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	9410
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7930
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	220
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	147
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	310
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	165
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	2.41
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.206
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0135
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0864
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	11150
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.02

pH	Effluent Gross	DAILY MX	Standard Units	9	8.23
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8000
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7872
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	7
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	98.1
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	93.3
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	36.2
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	34.2
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.31
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.171
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0107
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0459
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10800
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10750
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.04
pH	Effluent Gross	DAILY MX	Standard Units	9	8.22
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8150
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8105
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	6
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	106
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	95.3
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	46.9
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	30.1
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.26
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.01163
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.1152
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	11400
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10900
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.01
pH	Effluent Gross	DAILY MX	Standard Units	9	8.22
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8720
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8275
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	4.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	9
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	156
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	119
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	132
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	76.8
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.2
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.058
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.00405
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0394
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	10500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	10235
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.25
pH	Effluent Gross	DAILY MX	Standard Units	9	8.32
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	8600
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	8590
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	74.3

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	65.4
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	29.1
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	25
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	0.55
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.072
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0028
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0079
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9880
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9375
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.27
pH	Effluent Gross	DAILY MX	Standard Units	9	8.37
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7740
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7270
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	7
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	14
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	108
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	73.2
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	253
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	147
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.16
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.136
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.0109
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0308
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	9500
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	9185
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.56
pH	Effluent Gross	DAILY MX	Standard Units	9	7.99
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	7500
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	7435
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	35	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	2040
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	4000	1381
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Micrograms per L	4000	1190
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Micrograms per L	2000	796
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	1.27
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	0.181
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	0.03
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	0.0907
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	

Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	

Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	

Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	

Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	

Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	

pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	

Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	

Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	

Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	

Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Conductivity	Effluent Gross	DAILY MX	micromhos per cr	Req. Mon.	
Conductivity	Effluent Gross	MO AVG	micromhos per cr	Req. Mon.	
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	
pH	Effluent Gross	DAILY MX	Standard Units	9	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Residue, tot fltrbl	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	45	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	Opt. Mon.	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	70	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	DAILY MX	Micrograms per L	6000	
Iron, total [as Fe]	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Iron, total [as Fe]	Effluent Gross	MO AVG	Micrograms per L	3000	
Manganese, total	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	DAILY MX	Milligrams per Lit	4000	
Manganese, total	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Manganese, total	Effluent Gross	MO AVG	Milligrams per Lit	2000	
Rainfall	Effluent Gross	DAILY MX	Inches	Opt. Mon.	
Rainfall	Effluent Gross	DAILY MX	Inches	Req. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Opt. Mon.	
Rainfall	Effluent Gross	MO AVG	Inches	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Effluent Gross	MO MAX	Million Gallons pe	Req. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	

Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	9
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	6.1667
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	5333.333
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.5
pH	Effluent Gross	DAILY MX	Standard Units	9	7.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00443
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.195
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00886
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.39
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	9
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	6
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	7350
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	6
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.35
pH	Effluent Gross	DAILY MX	Standard Units	9	7.94

Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00984
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.325
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.01968
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.65
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	15
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	10.4
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4954.545
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	12
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.8
pH	Effluent Gross	DAILY MX	Standard Units	9	7.8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00068
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.18
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00136
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.36
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	

BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	18
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	15
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	5636.363
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	20.4286
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	6850
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0

Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	7.8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00676
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.255
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.01351
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.51
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	49.99999
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	50
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.06968
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.63
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.13936
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	5.26
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	23.1667
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	5045.454
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.6
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	

Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	2200
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	2200
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	23.1429
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	5772.727
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.8
pH	Effluent Gross	DAILY MX	Standard Units	9	7.1
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0

Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	23.2
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4523.809
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	6.6
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	540
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	540
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.04133
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.73
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.08266

BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	5.46
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	23
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	20.5
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	1809.523
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	6000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.12
pH	Effluent Gross	DAILY MX	Standard Units	9	8.22
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	18
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	16.5
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3272.727
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	

Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.9
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.86
pH	Effluent Gross	DAILY MX	Standard Units	9	8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	17
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	14.2167
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2650
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.79
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	

Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	10
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	7.5714
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4236.363
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.85
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00265
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.14
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00530
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.28
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.01845
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.975

BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.03690
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.95
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	-3.3333
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	0.0029
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	0.008
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.7
pH	Effluent Gross	DAILY MX	Standard Units	9	8.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.85
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	1
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	0
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	12.8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	7.9667
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	6000
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.8

pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.36
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00702
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.415
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.01226
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.47
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	14.2
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	11.0286
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4347.826
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.45
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00852
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.25
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.01124
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.33
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0

Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	20
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	16.2833
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2818.181
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.12
pH	Effluent Gross	DAILY MX	Standard Units	9	7.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.06056
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	2.75
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.09387
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	3.1
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.04309
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.145
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.05995
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.31
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	20
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3375
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9900
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	

Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.6
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.43
pH	Effluent Gross	DAILY MX	Standard Units	9	7.76
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00530
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	2
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.01060
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	2.6
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.01896
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	4.485
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.03793
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	5.01
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	27
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	24.4167
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	0.003
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	0.009
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.72
pH	Effluent Gross	DAILY MX	Standard Units	9	7.86
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	4.9045
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	9
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	6600
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	6600
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	5.535
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	11.07
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	26
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	24.08
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3238.095
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	6.7
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.69
pH	Effluent Gross	DAILY MX	Standard Units	9	7.78
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00437
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.4125
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.73
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	

Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.06047
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	4.005
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.59
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	26
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	25.4
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4090.909
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	6.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00341
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.1
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.12
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	

BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.08227
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.415
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.83
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	25
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	23
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4952.381
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.53
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.15329
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	4.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.30659
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	9
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.03265
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.635
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.05212
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.74
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	23
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	18.2
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4167

Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	6.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.6
pH	Effluent Gross	DAILY MX	Standard Units	9	7.61
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.0011
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.054
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.00221
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.108
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00436
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.96
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00872
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.92
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	14
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	11.7
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4662
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	

pH	Effluent Gross	DAILY MN	Standard Units	6.5	7
pH	Effluent Gross	DAILY MX	Standard Units	9	7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	6
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3617.9
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.6
pH	Effluent Gross	DAILY MX	Standard Units	9	7.27
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.027
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.061
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	8
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00131
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.268
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00248
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.477
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	

Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0128
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.22
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0304
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.02
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	6.3
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	5.3
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3771.4
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.3
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.8
pH	Effluent Gross	DAILY MX	Standard Units	9	7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.0057
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.011
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	6
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00319
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.163
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00612
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.188
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0182
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.13
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0342
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.2
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	6.7
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4195
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0

Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.6
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.098
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.2
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	6
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.0061
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.245
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00895
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.275
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0909
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	3.66
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.133
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.08
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	8.5
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	7.9
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3731.3
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	27000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.05
pH	Effluent Gross	DAILY MX	Standard Units	9	7.32
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0

Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00503
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.23
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0101
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.46
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	15.2
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	13.5
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2957
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9500
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.6
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.97
pH	Effluent Gross	DAILY MX	Standard Units	9	7.15
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0046
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.29
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0093
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	0.57
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	20
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	18
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2705
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	

Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.1
pH	Effluent Gross	DAILY MX	Standard Units	9	7.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.043
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	7.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.045
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	10
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.0013
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.2
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.0017
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.22
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	10
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	10
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0119
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.34
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0179
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	3.93
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24.8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	22.5
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	1882
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	6000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.36

pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.0045
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	4
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.0091
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	8
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00024
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.22
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.00049
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.43
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	10
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	10
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00286
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.71
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0031
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.73
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	0
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	0
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4035
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.1
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.2
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	6
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	

Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.049
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.4
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.082
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.4
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	29
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	25.4
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2239
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9500
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.011
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	3
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.023
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	6
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00039
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.103
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.00078
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.206
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	

Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0084
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.22
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0152
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.02
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	23
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	21
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3529
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.068
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	4.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.14
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	9
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0014
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.36
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0027
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	0.72
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	18

Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	15
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3676
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00065
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.095
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.0013
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.19
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0094
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.38
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00961
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.41
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	15
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	14
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3912
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	

Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.5
pH	Effluent Gross	DAILY MX	Standard Units	9	7.8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0382
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.57
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0742
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.56
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	13
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	10
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3441
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9900
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.8
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00655
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	1.73
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.0131
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	3.46
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0

Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00346
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.915
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00693
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.83
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	10
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	7.1
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2357
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9900
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	11.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.03
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	7.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.045
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	10
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00688
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.73
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00995
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.19
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	10
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	8.3
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	5272.2
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000

Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	13
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.5
pH	Effluent Gross	DAILY MX	Standard Units	9	7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00052
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.37
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.001
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.73
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.023
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.84
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.045
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.2
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	18
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	12.6
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3984
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.019
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.038
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	10
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	

Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0151
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.615
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0303
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.23
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	18
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	16
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3519
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.0036
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.444
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.0063
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.5
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00121
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.675
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00243
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.35
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	25.8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	

Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	21
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3509.1
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	21600
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.041
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	2
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.082
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	4
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0295
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.795
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.059
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.59
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	23.9
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	23
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3657
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9900
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0

Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	7.6
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.055
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	1.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.11
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	3
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00531
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.145
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.0106
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.289
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0677
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.85
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.135
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	3.69
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	26
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	25.1
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3152.4
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	10000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	8.1
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00058

Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.077
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.00117
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.154
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	28
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	25
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4461
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.7
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.25
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.033
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	3.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.066
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	7
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0

Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	27
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	22
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4016
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	8000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.6
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.00081
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.22
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.0016
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.43
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	

BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	21
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	19
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4004
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.9
pH	Effluent Gross	DAILY MX	Standard Units	9	7.2
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.002
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.36
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.0041
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.72
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	14
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	11
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4286
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	

Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.23
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.0028
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.24
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.0057
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.47
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	15
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	11.2
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3616
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	7200
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	11
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.29
pH	Effluent Gross	DAILY MX	Standard Units	9	7.5
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.0014
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.25
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.0028

Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.5
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	12
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	8.7
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3377
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.2
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	10
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	8.4

Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3285
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	7200
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.5
pH	Effluent Gross	DAILY MX	Standard Units	9	6.7
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.0023
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.31
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.0046
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.61
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	11
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	8.8
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	3610
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.093
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	2.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.19

Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	5
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0462
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.25
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0924
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.49
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	18
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	15
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2562
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	6500
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.3
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00399
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.45
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00661
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	0.699
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0109
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.28
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0159
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.68

Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	22.8
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	19.1
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	4023
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9300
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.1
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.003
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.27
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.006
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.53
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	180
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	180
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0372
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.7
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0626
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	4.35
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	25
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	22.1
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2836
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9500
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	

Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.2
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.4
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	10
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	10
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.019
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.8
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.024
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	0.93
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	27
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	24.5
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2882
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	9800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.1
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.15
pH	Effluent Gross	DAILY MX	Standard Units	9	7.3
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	

Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.0081
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.29
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.016
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.42
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0211
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.57
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0423
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.14
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	24.5
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	23.1
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	2518.2
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	17200
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.38
pH	Effluent Gross	DAILY MX	Standard Units	9	7.63
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	

Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.00683
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	1.27
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00916
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	1.32
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	25
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	22
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	1715
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	5400
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	7.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7.4
pH	Effluent Gross	DAILY MX	Standard Units	9	7.46
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	

BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0099
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.78
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.013
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	0.93
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	25.5
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	18.3
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	1130
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	6000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectroph	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	8.4
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	7
pH	Effluent Gross	DAILY MX	Standard Units	9	7.57
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.04	0.0023
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	1	0.6
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.06	0.0032
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	1.5	0.64
Odor, atmospher	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospher	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Coliform, fecal M	Effluent Gross	MO AVG	Number per 100	1000	
Coliform, fecal M	Effluent Gross	WKLY MAX	Number per 100	2000	
Chlorine, total res	Effluent Gross	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	DAILY MX	Micrograms per L	Req. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Effluent Gross	MO AVG	Micrograms per L	Req. Mon.	
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0025
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	0.45
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0051
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	0.89
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	17
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	12.7
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	825

Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	1800
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	9.5
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.5
pH	Effluent Gross	DAILY MX	Standard Units	9	8.1
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.027
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	4
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.055
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	8
Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00671
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.985
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00858
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	1.26
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0144
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.12
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.0169
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	2.48
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	DAILY MX	Degrees Centigra	Req. Mon.	10
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Opt. Mon.	
Temperature, wa	Effluent Gross	MO AVG	Degrees Centigra	Req. Mon.	7.6
Flow rate	Effluent Gross	MO AVG	Gallons per Day	Req. Mon.	1282
Flow rate	Effluent Gross	MO AVG	Percent	Opt. Mon.	
Flow rate	Effluent Gross	MO MAX	Gallons per Day	Req. Mon.	7000
Flow rate	Effluent Gross	MO MAX	Percent	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Color, spectrophc	Effluent Gross	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Oxygen, dissolve	Effluent Gross	DAILY MN	Milligrams per Lit	6	10.8
pH	Effluent Gross	AVERAGE	Standard Units	Opt. Mon.	
pH	Effluent Gross	DAILY MN	Standard Units	6.5	6.6
pH	Effluent Gross	DAILY MX	Standard Units	9	7.55
Solids, total susp	Effluent Gross	MO AVG	Kilograms per Da	.45	0.037
Solids, total susp	Effluent Gross	MO AVG	Milligrams per Lit	12	8.5
Solids, total susp	Effluent Gross	WKLY MAX	Kilograms per Da	.68	0.041
Solids, total susp	Effluent Gross	WKLY MAX	Milligrams per Lit	18	12

Nitrogen, ammon	Effluent Gross	MO AVG	Kilograms per Da	.11	0.00405
Nitrogen, ammon	Effluent Gross	MO AVG	Milligrams per Lit	3	0.595
Nitrogen, ammon	Effluent Gross	WKLY MAX	Kilograms per Da	.15	0.00811
Nitrogen, ammon	Effluent Gross	WKLY MAX	Milligrams per Lit	4	1.19
Odor, atmospheri	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Odor, atmospheri	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	DAILY MX	Severity Units	Req. Mon.	0
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Effluent Gross	MO AVG	Severity Units	Req. Mon.	0
BOD, carbonace	Effluent Gross	MO AVG	Kilograms per Da	.37	0.0066
BOD, carbonace	Effluent Gross	MO AVG	Milligrams per Lit	10	2.59
BOD, carbonace	Effluent Gross	WKLY MAX	Kilograms per Da	.56	0.00845
BOD, carbonace	Effluent Gross	WKLY MAX	Milligrams per Lit	15	3.49
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	

Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	

Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	

Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	0.604
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	0.604
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	4400
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	4400
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	3.87
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	3.87
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	13490
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	13490
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	

Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	

Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	0.48
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	0.48
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	1700
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	1700
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	1.61
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	1.61
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	1700
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	1700
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	

Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	1.4
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	1.4
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	5000
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	5000
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	

Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Solids, total, perc	See Comments	DAILY MX	Percent	Req. Mon.	
Solids, total, perc	See Comments	MO AVG	Percent	Req. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	DAILY MX	Gallons	Req. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Opt. Mon.	
Sludge waste fro	See Comments	MO AVG	Gallons	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	

Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	

pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	

BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	

Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	

Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	

BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	

Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	

Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	

Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	

Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	

pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	

Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	

Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	

Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrpho	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrpho	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrpho	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrpho	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	

Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	

Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	

BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	

Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	

Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	

Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	

Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	

Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	

pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	

Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	

Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	

BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	

Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	

Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	

Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	

Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	

Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	

Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	

Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	

Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	

pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	

Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	

BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	.11	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	3	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	.08	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	2	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	MO GEO	Number per 100	Req. Mon.	
Coliform, fecal M	Raw Sewage Infl	WK GEOMN	Number per 100	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Chlorine, total res	Raw Sewage Infl	MO AVG	Milligrams per Lit	Opt. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectroph	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectroph	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	

Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	
BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Color - Admi Unit	Opt. Mon.	
Color, spectrophc	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Oxygen, dissolve	Raw Sewage Infl	DAILY MN	Milligrams per Lit	Req. Mon.	
pH	Raw Sewage Infl	AVERAGE	Standard Units	Opt. Mon.	
pH	Raw Sewage Infl	DAILY MN	Standard Units	6.5	
pH	Raw Sewage Infl	DAILY MX	Standard Units	9	
Solids, total susp	Raw Sewage Infl	DAILY MX	Kilograms per Da	.68	
Solids, total susp	Raw Sewage Infl	DAILY MX	Milligrams per Lit	18	
Solids, total susp	Raw Sewage Infl	MO AVG	Kilograms per Da	.45	
Solids, total susp	Raw Sewage Infl	MO AVG	Milligrams per Lit	12	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	DAILY MX	Milligrams per Lit	Req. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Kilograms per Da	Opt. Mon.	
Nitrogen, ammon	Raw Sewage Infl	MO AVG	Milligrams per Lit	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Odor, atmospheri	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	DAILY MX	Severity Units	Req. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Opt. Mon.	
Turbidity [severity	Raw Sewage Infl	MO AVG	Severity Units	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO AVG	Million Gallons pe	Req. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Opt. Mon.	
Flow, in conduit c	Raw Sewage Infl	MO MAX	Million Gallons pe	Req. Mon.	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Kilograms per Da	.56	
BOD, carbonace	Raw Sewage Infl	DAILY MX	Milligrams per Lit	15	

BOD, carbonace	Raw Sewage Infl	MO AVG	Kilograms per Da	.37	
BOD, carbonace	Raw Sewage Infl	MO AVG	Milligrams per Lit	10	

Monitoring Peri	NODI Desc	Percent E	Violation D
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		4,900%	DMR, Limited - Numeric Violation
01/31/2009		%	
01/31/2009		4,900%	DMR, Limited - Numeric Violation
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		2,825%	DMR, Limited - Numeric Violation
02/28/2009		%	
02/28/2009		5,575%	DMR, Limited - Numeric Violation
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
03/31/2009		%	

03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		2,150%	DMR, Limited - Numeric Violation
03/31/2009		%	
03/31/2009		3,650%	DMR, Limited - Numeric Violation
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		1,400%	DMR, Limited - Numeric Violation
04/30/2009		%	
04/30/2009		2,650%	DMR, Limited - Numeric Violation
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Below Detection l	%	

05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		1,150%	DMR, Limited - Numeric Violation
05/31/2009		%	
05/31/2009		2,400%	DMR, Limited - Numeric Violation
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		900%	DMR, Limited - Numeric Violation
06/30/2009		%	
06/30/2009		1,650%	DMR, Limited - Numeric Violation
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	

07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		900%	DMR, Limited - Numeric Violation
07/31/2009		%	
07/31/2009		1,400%	DMR, Limited - Numeric Violation
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		5,400%	DMR, Limited - Numeric Violation
08/31/2009		%	
08/31/2009		6,875%	DMR, Limited - Numeric Violation
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	

09/30/2009		%	
09/30/2009		%	
09/30/2009		1,400%	DMR, Limited - Numeric Violation
09/30/2009		%	
09/30/2009		2,550%	DMR, Limited - Numeric Violation
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		575%	DMR, Limited - Numeric Violation
10/31/2009		%	
10/31/2009		1,075%	DMR, Limited - Numeric Violation
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		400%	DMR, Limited - Numeric Violation

11/30/2009		%	
11/30/2009		400%	DMR, Limited - Numeric Violation
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		400%	DMR, Limited - Numeric Violation
12/31/2009		%	
12/31/2009		400%	DMR, Limited - Numeric Violation
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		1,900%	DMR, Limited - Numeric Violation
01/31/2010		%	
01/31/2010		3,575%	DMR, Limited - Numeric Violation
01/31/2010		%	

01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		1,275%	DMR, Limited - Numeric Violation
02/28/2010		%	
02/28/2010		2,275%	DMR, Limited - Numeric Violation
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		4,400%	DMR, Limited - Numeric Violation
03/31/2010		%	
03/31/2010		5,400%	DMR, Limited - Numeric Violation
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	

03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010	Below Detection l	%	
04/30/2010	Below Detection l	%	
04/30/2010	Below Detection l	%	
04/30/2010	Below Detection l	%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		775%	DMR, Limited - Numeric Violation
04/30/2010		%	
04/30/2010		1,125%	DMR, Limited - Numeric Violation
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		2,175%	DMR, Limited - Numeric Violation
05/31/2010		%	
05/31/2010		3,175%	DMR, Limited - Numeric Violation
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	

05/31/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		1,650%	DMR, Limited - Numeric Violation
06/30/2010		%	
06/30/2010		2,900%	DMR, Limited - Numeric Violation
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		1,025%	DMR, Limited - Numeric Violation
07/31/2010		%	
07/31/2010		1,775%	DMR, Limited - Numeric Violation
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
08/31/2010		%	
08/31/2010		%	

08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		11,900%	DMR, Limited - Numeric Violation
08/31/2010		%	
08/31/2010		14,650%	DMR, Limited - Numeric Violation
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		1,400%	DMR, Limited - Numeric Violation
09/30/2010		%	
09/30/2010		2,650%	DMR, Limited - Numeric Violation
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	

10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		650%	DMR, Limited - Numeric Violation
10/31/2010		%	
10/31/2010		1,400%	DMR, Limited - Numeric Violation
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		650%	DMR, Limited - Numeric Violation
11/30/2010		%	
11/30/2010		1,050%	DMR, Limited - Numeric Violation
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	

12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		2,550%	DMR, Limited - Numeric Violation
12/31/2010		%	
12/31/2010		3,975%	DMR, Limited - Numeric Violation
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		16,275%	DMR, Limited - Numeric Violation
01/31/2011		%	
01/31/2011		28,050%	DMR, Limited - Numeric Violation
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	

02/28/2011		%	
02/28/2011		27,150%	DMR, Limited - Numeric Violation
02/28/2011		%	
02/28/2011		32,575%	DMR, Limited - Numeric Violation
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		2,125%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		3,050%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		625%	DMR, Limited - Numeric Violation
04/30/2011		%	

04/30/2011		950%	DMR, Limited - Numeric Violation
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011	Below Detection l	%	
05/31/2011		%	
05/31/2011	Below Detection l	%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		800%	DMR, Limited - Numeric Violation
05/31/2011		%	
05/31/2011		1,200%	DMR, Limited - Numeric Violation
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011	Below Detection l	%	
06/30/2011		%	
06/30/2011	Below Detection l	%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		7,925%	DMR, Limited - Numeric Violation
06/30/2011		%	
06/30/2011		12,250%	DMR, Limited - Numeric Violation
06/30/2011		%	
06/30/2011		%	

06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		5,150%	DMR, Limited - Numeric Violation
07/31/2011		%	
07/31/2011		7,850%	DMR, Limited - Numeric Violation
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		3,150%	DMR, Limited - Numeric Violation
08/31/2011		%	
08/31/2011		4,050%	DMR, Limited - Numeric Violation
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	

08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		4,025%	DMR, Limited - Numeric Violation
09/30/2011		%	
09/30/2011		7,800%	DMR, Limited - Numeric Violation
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011	Below Detection l	%	
10/31/2011		%	
10/31/2011	Below Detection l	%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		11,700%	DMR, Limited - Numeric Violation
10/31/2011		%	
10/31/2011		20,450%	DMR, Limited - Numeric Violation
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	

11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		7,400%	DMR, Limited - Numeric Violation
11/30/2011		%	
11/30/2011		14,850%	DMR, Limited - Numeric Violation
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011	Below Detection l	%	
12/31/2011		%	
12/31/2011	Below Detection l	%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		4,250%	DMR, Limited - Numeric Violation
12/31/2011		%	
12/31/2011		7,700%	DMR, Limited - Numeric Violation
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	

01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		5,175%	DMR, Limited - Numeric Violation
01/31/2012		%	
01/31/2012		10,300%	DMR, Limited - Numeric Violation
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		4,700%	DMR, Limited - Numeric Violation
02/29/2012		%	
02/29/2012		8,200%	DMR, Limited - Numeric Violation
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	

03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		4,325%	DMR, Limited - Numeric Violation
03/31/2012		%	
03/31/2012		8,550%	DMR, Limited - Numeric Violation
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		1,850%	DMR, Limited - Numeric Violation
04/30/2012		%	
04/30/2012		3,300%	DMR, Limited - Numeric Violation
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	

05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012	Below Detection l	%	
07/31/2012		%	
07/31/2012	Below Detection l	%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	

07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	

09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012	Below Detection l	%	
10/31/2012		%	
10/31/2012	Below Detection l	%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012	Below Detection l	%	
11/30/2012		%	
11/30/2012	Below Detection l	%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	

11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012	Below Detection l	%	
12/31/2012		%	
12/31/2012	Below Detection l	%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013	Below Detection l	%	
01/31/2013		%	
01/31/2013	Below Detection l	%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	

01/31/2013		%	
01/31/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
04/30/2013		%	

04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013	Below Detection l	%	
04/30/2013		%	
04/30/2013	Below Detection l	%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013	Below Detection l	%	
05/31/2013		%	
05/31/2013	Below Detection l	%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	

06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013	Below Detection l	%	
07/31/2013		%	
07/31/2013	Below Detection l	%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013	Below Detection l	%	
08/31/2013		%	
08/31/2013	Below Detection l	%	

08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013	Below Detection l	%	
09/30/2013		%	
09/30/2013	Below Detection l	%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	

10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013	Below Detection l	%	
11/30/2013		%	
11/30/2013	Below Detection l	%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	

12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009	Below Detection l	%	

02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31

04/30/2009		%	
04/30/2009		%	
04/30/2009		%	

05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	

07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	

09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31

10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009		%	

12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	

02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	

03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	

05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	

07/31/2010		%	
07/31/2010		%	
07/31/2010		%	

08/31/2010		%	
08/31/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	

10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	

12/31/2010		%	
12/31/2010		%	
12/31/2010		%	

02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	

03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	

05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30

07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	

08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	

10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	

12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	

01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	

03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	

05/31/2012		%	
05/31/2012		%	
05/31/2012		%	

06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31

08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	

10/31/2012		%	
10/31/2012		%	
10/31/2012		%	

11/30/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	

01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	

03/31/2013		%	
03/31/2013		%	
03/31/2013		%	

05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	

06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013	Below Detection l	%	
08/31/2013		%	

08/31/2013	Below Detection l	%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30

10/31/2013		%	
10/31/2013		%	
10/31/2013		%	

11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013	Below Detection l	%	
12/31/2013		%	
12/31/2013	Below Detection l	%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	

01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	

03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	

05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	

08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	

10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	

12/31/2009	Conditional Monit	%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010	Other (See Comr	%	
01/31/2010	Other (See Comr	%	
01/31/2010	Other (See Comr	%	
01/31/2010	Other (See Comr	%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010	Other (See Comr	%	
02/28/2010	Other (See Comr	%	
02/28/2010	Other (See Comr	%	
02/28/2010	Other (See Comr	%	
02/28/2010		%	
02/28/2010		%	

02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010	Other (See Comr	%	
03/31/2010	Other (See Comr	%	
03/31/2010	Other (See Comr	%	
03/31/2010	Other (See Comr	%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010	Other (See Comr	%	
04/30/2010	Other (See Comr	%	
04/30/2010	Other (See Comr	%	
04/30/2010	Other (See Comr	%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	

04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010	Other (See Comr	%	
05/31/2010	Other (See Comr	%	
05/31/2010	Other (See Comr	%	
05/31/2010	Other (See Comr	%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010	Other (See Comr	%	
06/30/2010	Other (See Comr	%	
06/30/2010	Other (See Comr	%	
06/30/2010	Other (See Comr	%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	

06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010	Other (See Comr	%	
07/31/2010	Other (See Comr	%	
07/31/2010	Other (See Comr	%	
07/31/2010	Other (See Comr	%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010	Other (See Comr	%	
08/31/2010	Other (See Comr	%	
08/31/2010	Other (See Comr	%	
08/31/2010	Other (See Comr	%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	

08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	DMR, Limited - Overdue
10/31/2010		%	DMR, Limited - Overdue
10/31/2010		%	DMR, Limited - Overdue
10/31/2010		%	DMR, Limited - Overdue
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	

10/31/2010		%	
10/31/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	DMR, Limited - Overdue
11/30/2010		%	DMR, Limited - Overdue
11/30/2010		%	DMR, Limited - Overdue
11/30/2010		%	DMR, Limited - Overdue
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	DMR, Limited - Overdue
12/31/2010		%	
12/31/2010		%	DMR, Limited - Overdue
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%

01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	DMR, Limited - Overdue
01/31/2011		%	
01/31/2011		%	DMR, Limited - Overdue
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	DMR, Limited - Overdue
02/28/2011		%	
02/28/2011		%	DMR, Limited - Overdue
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	

03/31/2011		%	DMR, Limited - Overdue
03/31/2011		%	
03/31/2011		%	DMR, Limited - Overdue
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	DMR, Limited - Overdue
04/30/2011		%	
04/30/2011		%	DMR, Limited - Overdue
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	DMR, Limited - Overdue
05/31/2011		%	
05/31/2011		%	DMR, Limited - Overdue

05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	DMR, Limited - Overdue
06/30/2011		%	
06/30/2011		%	DMR, Limited - Overdue
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	DMR, Limited - Overdue
07/31/2011		%	
07/31/2011		%	DMR, Limited - Overdue
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	

07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	DMR, Limited - Overdue
08/31/2011		%	
08/31/2011		%	DMR, Limited - Overdue
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	

09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	DMR, Limited - Overdue
10/31/2011		%	
10/31/2011		%	DMR, Limited - Overdue
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	DMR, Limited - Overdue
11/30/2011		%	
11/30/2011		%	DMR, Limited - Overdue
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	

11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	DMR, Limited - Overdue
12/31/2011		%	
12/31/2011		%	DMR, Limited - Overdue
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012	Conditional Monit	%	
01/31/2012	Conditional Monit	%	
01/31/2012	Conditional Monit	%	
01/31/2012	Conditional Monit	%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	

01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012	Conditional Monit	%	
02/29/2012	Conditional Monit	%	
02/29/2012	Conditional Monit	%	
02/29/2012	Conditional Monit	%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	DMR, Limited - Overdue
03/31/2012		%	
03/31/2012		%	DMR, Limited - Overdue
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	

03/31/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	DMR, Limited - Overdue
04/30/2012		%	
04/30/2012		%	DMR, Limited - Overdue
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	DMR, Limited - Overdue
05/31/2012		%	
05/31/2012		%	DMR, Limited - Overdue
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
06/30/2012		%	
06/30/2012		%	

06/30/2012		%	
06/30/2012		%	
06/30/2012		%	DMR, Limited - Overdue
06/30/2012		%	
06/30/2012		%	DMR, Limited - Overdue
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	DMR, Limited - Overdue
07/31/2012		%	
07/31/2012		%	DMR, Limited - Overdue
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	DMR, Limited - Overdue

08/31/2012		%	
08/31/2012		%	DMR, Limited - Overdue
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	DMR, Limited - Overdue
10/31/2012		%	
10/31/2012		%	DMR, Limited - Overdue
10/31/2012		%	

10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	DMR, Limited - Overdue
11/30/2012		%	
11/30/2012		%	DMR, Limited - Overdue
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	DMR, Limited - Overdue
12/31/2012		%	
12/31/2012		%	DMR, Limited - Overdue
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	

12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	DMR, Limited - Overdue
01/31/2013		%	
01/31/2013		%	DMR, Limited - Overdue
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	DMR, Limited - Overdue
02/28/2013		%	
02/28/2013		%	DMR, Limited - Overdue
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	

02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	DMR, Limited - Overdue
03/31/2013		%	
03/31/2013		%	DMR, Limited - Overdue
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	DMR, Limited - Overdue
04/30/2013		%	
04/30/2013		%	DMR, Limited - Overdue
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	

04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	DMR, Limited - Overdue
05/31/2013		%	
05/31/2013		%	DMR, Limited - Overdue
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	DMR, Limited - Overdue
06/30/2013		%	
06/30/2013		%	DMR, Limited - Overdue
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	

06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	DMR, Limited - Overdue
07/31/2013		%	
07/31/2013		%	DMR, Limited - Overdue
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	DMR, Limited - Overdue
08/31/2013		%	
08/31/2013		%	DMR, Limited - Overdue
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	

09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013	Below Detection l	%	
09/30/2013		%	
09/30/2013	Below Detection l	%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	DMR, Limited - Overdue
10/31/2013		%	
10/31/2013		%	DMR, Limited - Overdue
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	

11/30/2013		%	
11/30/2013		%	DMR, Limited - Overdue
11/30/2013		%	
11/30/2013		%	DMR, Limited - Overdue
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	DMR, Limited - Overdue
12/31/2013		%	
12/31/2013		%	DMR, Limited - Overdue
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	

01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	

03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	

04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	

06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	

08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	

10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	

12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	

01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	

03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	

05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	

07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	

09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	

11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	

12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	

02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	

04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	

06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	

08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	

09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	

11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	

01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	

03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	

05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	

06/30/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	

08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	

10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	

12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	

02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
04/30/2013	No Discharge	%	

04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	

05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	

07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	

09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	

11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31

01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	

02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009		%	

04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	

06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	

07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	

09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	

11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	

12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	

02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	

04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	

06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010	Other (See Comr	%	
06/30/2010	Other (See Comr	%	
06/30/2010	Other (See Comr	%	
06/30/2010	Other (See Comr	%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	

07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	

09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	

11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	

12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	

02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	

04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	

05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	

07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	

09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	

10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	

12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	

02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	

03/31/2012		%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	

05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	

07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
09/30/2012		%	

09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	

10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	

12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013

02/28/2013		%	
02/28/2013		%	
02/28/2013		%	

03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	

05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	

07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013	Below Detection l	%	
08/31/2013		%	
08/31/2013	Below Detection l	%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	

08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	

10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	

12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013	Below Detection l	%	
12/31/2013		%	
12/31/2013	Below Detection l	%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit

01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
02/28/2009		%	
02/28/2009		%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
03/31/2009		%	
03/31/2009		%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	

03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
04/30/2009		%	
04/30/2009		%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	

05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
06/30/2009		%	
06/30/2009		%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	

07/31/2009		%	
07/31/2009		%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	

08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
09/30/2009		%	
09/30/2009		%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
10/31/2009		%	
10/31/2009		%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	

10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
11/30/2009		%	
11/30/2009		%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
12/31/2009		%	
12/31/2009		%	

12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
01/31/2010		%	
01/31/2010		%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	

01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
02/28/2010		%	
02/28/2010		%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
03/31/2010		%	
03/31/2010		%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	

03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
04/30/2010		%	
04/30/2010		%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
05/31/2010		%	
05/31/2010		%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	

05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	

06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
07/31/2010		%	
07/31/2010		%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
08/31/2010		%	
08/31/2010		%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	

08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
09/30/2010		%	
09/30/2010		%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
10/31/2010		%	
10/31/2010		%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	

10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
11/30/2010		%	
11/30/2010		%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	

11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
12/31/2010		%	
12/31/2010		%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
01/31/2011		%	
01/31/2011		%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	

01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
02/28/2011		%	
02/28/2011		%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
03/31/2011		%	
03/31/2011		%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	

03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		63%	DMR, Limited - Numeric Violation
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	

04/30/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011	Below Detection l	%	
05/31/2011		%	
05/31/2011	Below Detection l	%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011	Below Detection l	%	
06/30/2011		%	
06/30/2011	Below Detection l	%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	

06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	

08/31/2011	Below Detection l	%	
08/31/2011		%	
08/31/2011	Below Detection l	%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
10/31/2011		%	

10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011	Below Detection l	%	
11/30/2011		%	
11/30/2011	Below Detection l	%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	

11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31

01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29

03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012	Below Detection l	%	
04/30/2012		%	
04/30/2012	Below Detection l	%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	

04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	

06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	

08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	

09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	

11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
12/31/2012		%	
12/31/2012		%	
12/31/2012

01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	

02/28/2013		%	
02/28/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	

04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	

06/30/2013		%	
06/30/2013		%	
06/30/2013		%	

08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	

09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	

11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31

01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		34,900%	DMR, Limited - Numeric Violation
01/31/2009		%	
01/31/2009		59,900%	DMR, Limited - Numeric Violation
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		59,900%	DMR, Limited - Numeric Violation
02/28/2009		%	
02/28/2009		117,400%	DMR, Limited - Numeric Violation
02/28/2009		%	

02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		67,400%	DMR, Limited - Numeric Violation
03/31/2009		%	
03/31/2009		85,400%	DMR, Limited - Numeric Violation
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	

04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		42,400%	DMR, Limited - Numeric Violation
04/30/2009		%	
04/30/2009		50,900%	DMR, Limited - Numeric Violation
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		16,400%	DMR, Limited - Numeric Violation
05/31/2009		%	
05/31/2009		17,650%	DMR, Limited - Numeric Violation
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	

06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		6,150%	DMR, Limited - Numeric Violation
06/30/2009		%	
06/30/2009		11,400%	DMR, Limited - Numeric Violation
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		24,150%	DMR, Limited - Numeric Violation
07/31/2009		%	
07/31/2009		34,400%	DMR, Limited - Numeric Violation
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	

07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		36,400%	DMR, Limited - Numeric Violation
08/31/2009		%	
08/31/2009		50,900%	DMR, Limited - Numeric Violation
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	

09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		28,150%	DMR, Limited - Numeric Violation
09/30/2009		%	
09/30/2009		44,150%	DMR, Limited - Numeric Violation
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		20,150%	DMR, Limited - Numeric Violation
10/31/2009		%	
10/31/2009		35,250%	DMR, Limited - Numeric Violation
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	

11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		8,475%	DMR, Limited - Numeric Violation
11/30/2009		%	
11/30/2009		13,550%	DMR, Limited - Numeric Violation
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		18,225%	DMR, Limited - Numeric Violation
12/31/2009		%	
12/31/2009		24,775%	DMR, Limited - Numeric Violation
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	

12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		18,650%	DMR, Limited - Numeric Violation
01/31/2010		%	
01/31/2010		25,150%	DMR, Limited - Numeric Violation
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	

02/28/2010		%	
02/28/2010		75,650%	DMR, Limited - Numeric Violation
02/28/2010		%	
02/28/2010		100,000%	DMR, Limited - Numeric Violation
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		35,900%	DMR, Limited - Numeric Violation
03/31/2010		%	
03/31/2010		48,200%	DMR, Limited - Numeric Violation
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	

04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		20,925%	DMR, Limited - Numeric Violation
04/30/2010		%	
04/30/2010		27,625%	DMR, Limited - Numeric Violation
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		12,900%	DMR, Limited - Numeric Violation
05/31/2010		%	
05/31/2010		23,150%	DMR, Limited - Numeric Violation
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	

05/31/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		58,650%	DMR, Limited - Numeric Violation
06/30/2010		%	
06/30/2010		66,400%	DMR, Limited - Numeric Violation
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		22,600%	DMR, Limited - Numeric Violation

07/31/2010		%	
07/31/2010		26,850%	DMR, Limited - Numeric Violation
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	

09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		21,650%	DMR, Limited - Numeric Violation
09/30/2010		%	
09/30/2010		35,400%	DMR, Limited - Numeric Violation
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	DMR, Limited - Numeric Violation
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		14,650%	DMR, Limited - Numeric Violation
10/31/2010		%	
10/31/2010		16,650%	DMR, Limited - Numeric Violation
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
11/30/2010		%	

11/30/2010		%	
11/30/2010		%	
11/30/2010		%	

12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		59,400%	DMR, Limited - Numeric Violation
01/31/2011		%	
01/31/2011		80,600%	DMR, Limited - Numeric Violation
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	

02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		32,900%	DMR, Limited - Numeric Violation
02/28/2011		%	
02/28/2011		53,050%	DMR, Limited - Numeric Violation
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		6%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		7%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		450%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		117%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		180,925%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		116,050%	DMR, Limited - Numeric Violation
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	

04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		23,975%	DMR, Limited - Numeric Violation
04/30/2011		%	
04/30/2011		37,700%	DMR, Limited - Numeric Violation
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		31,975%	DMR, Limited - Numeric Violation
05/31/2011		%	
05/31/2011		58,850%	DMR, Limited - Numeric Violation
05/31/2011		%	
05/31/2011		%	

05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		18,550%	DMR, Limited - Numeric Violation
06/30/2011		%	
06/30/2011		26,200%	DMR, Limited - Numeric Violation
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	

07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		30,250%	DMR, Limited - Numeric Violation
07/31/2011		%	
07/31/2011		40,500%	DMR, Limited - Numeric Violation
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		17,650%	DMR, Limited - Numeric Violation
08/31/2011		%	
08/31/2011		27,250%	DMR, Limited - Numeric Violation
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	

09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		6,725%	DMR, Limited - Numeric Violation
09/30/2011		%	
09/30/2011		11,600%	DMR, Limited - Numeric Violation
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011	Below Detection l	%	
10/31/2011		%	
10/31/2011	Below Detection l	%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		43,900%	DMR, Limited - Numeric Violation
10/31/2011		%	
10/31/2011		53,600%	DMR, Limited - Numeric Violation
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	

10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30

12/31/2011		%	
12/31/2011		%	
12/31/2011		39,650%	DMR, Limited - Numeric Violation
12/31/2011		%	
12/31/2011		66,900%	DMR, Limited - Numeric Violation
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012	Below Detection l	%	
01/31/2012		%	
01/31/2012	Below Detection l	%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		53,400%	DMR, Limited - Numeric Violation
01/31/2012		%	
01/31/2012		79,900%	DMR, Limited - Numeric Violation
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	

02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		43,650%	DMR, Limited - Numeric Violation
02/29/2012		%	
02/29/2012		63,000%	DMR, Limited - Numeric Violation
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		6,500%	DMR, Limited - Numeric Violation
03/31/2012		%	
03/31/2012		10,650%	DMR, Limited - Numeric Violation
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	

03/31/2012		%	
03/31/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		13,025%	DMR, Limited - Numeric Violation
04/30/2012		%	
04/30/2012		17,700%	DMR, Limited - Numeric Violation
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	

05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	

07/31/2012		%	
07/31/2012		%	
07/31/2012		%	

09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	

10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	

12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013

02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	

03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	

05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	

07/31/2013		%	
07/31/2013		%	
07/31/2013		%	

08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013		%	

10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	

12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013	Below Detection l	%	
12/31/2013		%	
12/31/2013	Below Detection l	%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	

01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	

03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	

05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	

06/30/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	

08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	

10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	

12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	

01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	

03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30

05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	

06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	

08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	

10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	

11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	

01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	

03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	

04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	

06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	

08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	

10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	

11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31

01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	

03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	

04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	

06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	

08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	

09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	

11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	

01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	

02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	

04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	

06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	

07/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	

09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	

11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	

01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		33%	DMR, Limited - Numeric Violation
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009		%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
01/31/2009	Below Detection l	%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	

02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009		%	
02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
02/28/2009	Below Detection l	%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009	Below Detection l	%	
03/31/2009	Below Detection l	%	
03/31/2009	Below Detection l	%	
03/31/2009	Below Detection l	%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009		%	
03/31/2009	Below Detection l	%	

03/31/2009	Below Detection l	%	
03/31/2009	Below Detection l	%	
03/31/2009	Below Detection l	%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009		%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
04/30/2009	Below Detection l	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	

05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009	Below Detection l	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009	Not Quantifiable	%	
05/31/2009	Not Quantifiable	%	
05/31/2009	Not Quantifiable	%	
05/31/2009	Not Quantifiable	%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
05/31/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	

06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		%	
06/30/2009		120%	DMR, Limited - Numeric Violation
06/30/2009		10%	DMR, Limited - Numeric Violation
06/30/2009	Not Quantifiable	%	
06/30/2009	Not Quantifiable	%	
06/30/2009	Not Quantifiable	%	
06/30/2009	Not Quantifiable	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
06/30/2009	Below Detection l	%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	
07/31/2009		%	

07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Not Quantifiable	%	
07/31/2009	Not Quantifiable	%	
07/31/2009	Not Quantifiable	%	
07/31/2009	Not Quantifiable	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
07/31/2009	Below Detection l	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009	Below Detection l	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	
08/31/2009	Not Quantifiable	%	
08/31/2009	Not Quantifiable	%	
08/31/2009	Not Quantifiable	%	
08/31/2009	Not Quantifiable	%	
08/31/2009		%	
08/31/2009		%	
08/31/2009		%	

08/31/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009		%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Not Quantifiable	%	
09/30/2009	Not Quantifiable	%	
09/30/2009	Not Quantifiable	%	
09/30/2009	Not Quantifiable	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
09/30/2009	Below Detection l	%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	

10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009		%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Not Quantifiable	%	
10/31/2009	Not Quantifiable	%	
10/31/2009	Not Quantifiable	%	
10/31/2009	Not Quantifiable	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
10/31/2009	Below Detection l	%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009	Below Detection l	%	

11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009		%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
11/30/2009	Below Detection l	%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009	Below Detection l	%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	
12/31/2009		%	

12/31/2009		%	
12/31/2009		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010	Below Detection l	%	
01/31/2010	Below Detection l	%	
01/31/2010	Below Detection l	%	
01/31/2010	Below Detection l	%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
01/31/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	

02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010		%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
02/28/2010	Below Detection l	%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010	Below Detection l	%	
03/31/2010	Below Detection l	%	
03/31/2010	Below Detection l	%	
03/31/2010	Below Detection l	%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	
03/31/2010		%	

03/31/2010		%	
03/31/2010		%	
03/31/2010	Below Detection l	%	
03/31/2010	Below Detection l	%	
03/31/2010	Below Detection l	%	
03/31/2010	Below Detection l	%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010	Below Detection l	%	
04/30/2010	Below Detection l	%	
04/30/2010	Below Detection l	%	
04/30/2010	Below Detection l	%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
04/30/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	

05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010		%	
05/31/2010		100%	DMR, Limited - Numeric Violation
05/31/2010		%	
05/31/2010		73%	DMR, Limited - Numeric Violation
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010	Below Detection l	%	
05/31/2010	Below Detection l	%	
05/31/2010	Not Quantifiable	%	
05/31/2010	Not Quantifiable	%	
05/31/2010	Not Quantifiable	%	
05/31/2010	Not Quantifiable	%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
05/31/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010	Below Detection l	%	
06/30/2010	Below Detection l	%	

06/30/2010	Below Detection l	%	
06/30/2010	Below Detection l	%	
06/30/2010		%	
06/30/2010		390%	DMR, Limited - Numeric Violation
06/30/2010		%	
06/30/2010		500%	DMR, Limited - Numeric Violation
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		560%	DMR, Limited - Numeric Violation
06/30/2010		230%	DMR, Limited - Numeric Violation
06/30/2010	Not Quantifiable	%	
06/30/2010	Not Quantifiable	%	
06/30/2010	Not Quantifiable	%	
06/30/2010	Not Quantifiable	%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
06/30/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	

07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010	Below Detection l	%	
07/31/2010	Below Detection l	%	
07/31/2010	Not Quantifiable	%	
07/31/2010	Not Quantifiable	%	
07/31/2010	Not Quantifiable	%	
07/31/2010	Not Quantifiable	%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
07/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010	Below Detection l	%	
08/31/2010	Below Detection l	%	
08/31/2010	Below Detection l	%	
08/31/2010	Below Detection l	%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010	Below Detection l	%	
08/31/2010	Below Detection l	%	
08/31/2010	Not Quantifiable	%	
08/31/2010	Not Quantifiable	%	
08/31/2010	Not Quantifiable	%	
08/31/2010	Not Quantifiable	%	

08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
08/31/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010	Below Detection l	%	
09/30/2010	Below Detection l	%	
09/30/2010	Not Quantifiable	%	
09/30/2010	Not Quantifiable	%	
09/30/2010	Not Quantifiable	%	
09/30/2010	Not Quantifiable	%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
09/30/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	

10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010	Below Detection l	%	
10/31/2010	Below Detection l	%	
10/31/2010	Below Detection l	%	
10/31/2010	Below Detection l	%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010	Below Detection l	%	
10/31/2010	Below Detection l	%	
10/31/2010		%	
10/31/2010	Not Quantifiable	%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
10/31/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	

11/30/2010		%	
11/30/2010		%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010		%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
11/30/2010	Below Detection l	%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	

12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
12/31/2010		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	

02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
02/28/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011	Below Detection l	%	
03/31/2011		%	

03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011	Below Detection l	%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
04/30/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	

05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011	Not Quantifiable	%	
05/31/2011		%	
05/31/2011	Conditional Monit	%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
05/31/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	

06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011	Not Quantifiable	%	
06/30/2011		%	
06/30/2011	Conditional Monit	%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
06/30/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011	Below Detection l	%	
07/31/2011	Below Detection l	%	
07/31/2011	Below Detection l	%	
07/31/2011	Below Detection l	%	

07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011	Below Detection l	%	
07/31/2011	Below Detection l	%	
07/31/2011		%	
07/31/2011	Not Quantifiable	%	
07/31/2011		%	
07/31/2011	Conditional Monit	%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
07/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011	Below Detection l	%	
08/31/2011	Below Detection l	%	
08/31/2011		%	

08/31/2011	Not Quantifiable	%	
08/31/2011		%	
08/31/2011	Conditional Monit	%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
08/31/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011	Below Detection l	%	
09/30/2011	Below Detection l	%	
09/30/2011	Below Detection l	%	
09/30/2011	Below Detection l	%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011	Below Detection l	%	
09/30/2011	Below Detection l	%	
09/30/2011		%	
09/30/2011	Not Quantifiable	%	
09/30/2011		%	
09/30/2011	Conditional Monit	%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
09/30/2011		%	
10/31/2011		%	
10/31/2011		%	

10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011	Below Detection l	%	
10/31/2011	Below Detection l	%	
10/31/2011	Below Detection l	%	
10/31/2011	Below Detection l	%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011	Below Detection l	%	
10/31/2011	Below Detection l	%	
10/31/2011		%	
10/31/2011	Not Quantifiable	%	
10/31/2011		%	
10/31/2011	Conditional Monit	%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
10/31/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	

11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011	Below Detection l	%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
11/30/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011	Below Detection l	%	
12/31/2011	Below Detection l	%	
12/31/2011	Below Detection l	%	
12/31/2011	Below Detection l	%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	

12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
12/31/2011		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012	Below Detection l	%	
01/31/2012	Below Detection l	%	
01/31/2012	Below Detection l	%	
01/31/2012	Below Detection l	%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
01/31/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	

02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012	Below Detection l	%	
02/29/2012	Below Detection l	%	
02/29/2012	Below Detection l	%	
02/29/2012	Below Detection l	%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
02/29/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012	Below Detection l	%	
03/31/2012	Below Detection l	%	

03/31/2012	Below Detection l	%	
03/31/2012	Below Detection l	%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
03/31/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012	Below Detection l	%	
04/30/2012	Below Detection l	%	
04/30/2012	Below Detection l	%	
04/30/2012	Below Detection l	%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
04/30/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	

05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012	Below Detection l	%	
05/31/2012	Below Detection l	%	
05/31/2012	Below Detection l	%	
05/31/2012	Below Detection l	%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012	Below Detection l	%	
05/31/2012	Below Detection l	%	
05/31/2012		%	
05/31/2012	Not Quantifiable	%	
05/31/2012		%	
05/31/2012		%	DMR, Monitor Only - Overdue
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
05/31/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	

06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012	Below Detection l	%	
06/30/2012	Below Detection l	%	
06/30/2012		%	
06/30/2012	Not Quantifiable	%	
06/30/2012		%	
06/30/2012		%	DMR, Monitor Only - Overdue
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
06/30/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
07/31/2012		%	

07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
07/31/2012		%	
07/31/2012	Not Quantifiable	%	
07/31/2012		%	
07/31/2012		%	DMR, Monitor Only - Overdue
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
07/31/2012	Below Detection l	%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	

08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
08/31/2012		%	
08/31/2012	Not Quantifiable	%	
08/31/2012		%	
08/31/2012		%	DMR, Monitor Only - Overdue
08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
08/31/2012	Below Detection l	%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012	Below Detection l	%	
09/30/2012	Below Detection l	%	
09/30/2012	Below Detection l	%	
09/30/2012	Below Detection l	%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012		%	
09/30/2012	Below Detection l	%	
09/30/2012	Below Detection l	%	
09/30/2012		%	
09/30/2012	Not Quantifiable	%	
09/30/2012		%	
09/30/2012		%	DMR, Monitor Only - Overdue
09/30/2012	Below Detection l	%	
09/30/2012	Below Detection l	%	
09/30/2012	Below Detection l	%	

09/30/2012	Below Detection l	%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012		%	
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
10/31/2012		%	
10/31/2012	Not Quantifiable	%	
10/31/2012		%	
10/31/2012		%	DMR, Monitor Only - Overdue
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
10/31/2012	Below Detection l	%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	

11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012	Below Detection l	%	
11/30/2012	Below Detection l	%	
11/30/2012	Below Detection l	%	
11/30/2012	Below Detection l	%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012		%	
11/30/2012	Below Detection l	%	
11/30/2012	Below Detection l	%	
11/30/2012	Below Detection l	%	
11/30/2012	Below Detection l	%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012	Below Detection l	%	
12/31/2012	Below Detection l	%	
12/31/2012	Below Detection l	%	
12/31/2012	Below Detection l	%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	

12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012		%	
12/31/2012	Below Detection l	%	
12/31/2012	Below Detection l	%	
12/31/2012	Below Detection l	%	
12/31/2012	Below Detection l	%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013		%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
01/31/2013	Below Detection l	%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	

02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013	Below Detection l	%	
02/28/2013	Below Detection l	%	
02/28/2013	Below Detection l	%	
02/28/2013	Below Detection l	%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013		%	
02/28/2013	Below Detection l	%	
02/28/2013	Below Detection l	%	
02/28/2013	Below Detection l	%	
02/28/2013	Below Detection l	%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	

03/31/2013		%	
03/31/2013	Below Detection l	%	
03/31/2013	Below Detection l	%	
03/31/2013	Below Detection l	%	
03/31/2013	Below Detection l	%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
03/31/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013	Below Detection l	%	
04/30/2013	Below Detection l	%	
04/30/2013	Below Detection l	%	
04/30/2013	Below Detection l	%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	

05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013	Below Detection l	%	
05/31/2013	Below Detection l	%	
05/31/2013	Below Detection l	%	
05/31/2013	Below Detection l	%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013	Not Quantifiable	%	
05/31/2013		%	
05/31/2013		%	DMR, Monitor Only - Overdue
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
05/31/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	

06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013	Below Detection l	%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013	Not Quantifiable	%	
06/30/2013		%	
06/30/2013		%	DMR, Monitor Only - Overdue
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
06/30/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013	Below Detection l	%	
07/31/2013	Below Detection l	%	

07/31/2013	Below Detection l	%	
07/31/2013	Below Detection l	%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013	Below Detection l	%	
07/31/2013	Below Detection l	%	
07/31/2013		%	
07/31/2013	Not Quantifiable	%	
07/31/2013		%	
07/31/2013		%	DMR, Monitor Only - Overdue
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
07/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	

08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013	Below Detection l	%	
08/31/2013	Below Detection l	%	
08/31/2013		%	
08/31/2013	Not Quantifiable	%	
08/31/2013		%	
08/31/2013		%	DMR, Monitor Only - Overdue
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
08/31/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013	Below Detection l	%	
09/30/2013	Below Detection l	%	
09/30/2013		%	
09/30/2013	Not Quantifiable	%	
09/30/2013		%	
09/30/2013		%	DMR, Monitor Only - Overdue

09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
09/30/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013	Below Detection l	%	
10/31/2013	Below Detection l	%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013	Below Detection l	%	
10/31/2013	Below Detection l	%	
10/31/2013		%	
10/31/2013	Not Quantifiable	%	
10/31/2013		%	
10/31/2013		%	DMR, Monitor Only - Overdue
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
10/31/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	

11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
11/30/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	

12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
12/31/2013		%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	

06/30/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	

03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
11/30/2010	No Discharge	%	

11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
01/31/2011		%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
03/31/2011		%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	

07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	

03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
07/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
08/31/2012		%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	

11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
04/30/2013		%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	

07/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	

01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
01/31/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
02/28/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	

03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
03/31/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	

04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
04/30/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
05/31/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	

06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
06/30/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	

07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
07/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	
08/31/2009	Conditional Monit	%	

08/31/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
09/30/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	

10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	
10/31/2009	Conditional Monit	%	

11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
11/30/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31/2009	Conditional Monit	%	
12/31

01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
01/31/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
02/28/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	

03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	
03/31/2010	Conditional Monit	%	

04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
04/30/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
05/31/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	

06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
06/30/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	

07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
07/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	

08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
08/31/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
09/30/2010	Conditional Monit	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	

10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
10/31/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	

11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
11/30/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31/2010	No Discharge	%	
12/31

01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
01/31/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	
02/28/2011	No Discharge	%	

02/28/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
03/31/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	

04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
04/30/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
05/31/2011	No Discharge	%	
06/30/2011	No Discharge	%	

06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
06/30/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	

07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	
07/31/2011	No Discharge	%	

08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
08/31/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
09/30/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	

10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
10/31/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	

11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
11/30/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
12/31/2011	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	

01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
01/31/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	

02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
02/29/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
03/31/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	

04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
04/30/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	

05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
05/31/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
06/30/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	

07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
07/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	

08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
08/31/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	
09/30/2012	No Discharge	%	

10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
10/31/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	

11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
11/30/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31/2012	No Discharge	%	
12/31

01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
01/31/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	

02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
02/28/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
03/31/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	

04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	
04/30/2013	No Discharge	%	

05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
05/31/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
06/30/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	

07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
07/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	

08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
08/31/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	

09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
09/30/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
10/31/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	

11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
11/30/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	

12/31/2013	No Discharge	%	
12/31/2013	No Discharge	%	