PWS ID	PWS Name	Submission	Submission	EPA Region	Primacy Ag	Owner Typ	PWS Type	Primary So	Primacy Ty	Activit
CA251000	CITY OF AL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA251000	CITY OF AL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA251000	CITY OF AL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA251000	CITY OF AL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA251000	CITY OF AL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA470052	SISKIYOU C	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA470052	SISKIYOU C	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA470052	SISKIYOU C	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA470052	SISKIYOU C	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA470054	ABRAMS L	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA470054	CAL ORE M	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA471001	LAKE SHAS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA121002	WESTHAVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA471000	MT. SHAST	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA471001	TULELAKE,	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA120055	WEOTT C.S	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA121001	HUMBOLD	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA121001	HUMBOLD	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120059	BIG LAGOC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120059	BIG LAGOC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA120059	BIG LAGO(	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120059	BIG LAGO(	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120059	BIG LAGO(	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	EUREKA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121001	WILLOW C	2019	3	Region 9	California	Local gove	Communit	Groundwa	State	Active
CA121001	WILLOW C	2019	3	Region 9	California	Local gove	Communit	Groundwa	State	Active
CA121001	WILLOW C	2019	3	Region 9	California	Local gove	Communit	Groundwa	State	Active
CA121080	CAL FIRE-H	2019	3	Region 9	California	State gove	Communit	Surface wa	State	Active
CA121080	CAL FIRE-H	2019	3	Region 9	California	State gove	Communit	Surface wa	State	Active
CA121080	CAL FIRE-H	2019	3	Region 9	California	State gove	Communit	Surface wa	State	Active
CA121080	CAL FIRE-H	2019	3	Region 9	California	State gove	Communit	Surface wa	State	Active
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CA121080	CAL FIRE-H	2019	3	Region 9	California	State gove	Communit	Surface wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121001	MANILA C(	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA121002	LOLETA C.S	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121002	LOLETA C.S	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA121002	LOLETA C.S	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	FORT JONE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121000	ARCATA, C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121002	JACOBY CR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121002	JACOBY CR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA121002	JACOBY CR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA121002	JACOBY CR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA120072	ORLEANS (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA120072	ORLEANS (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA120059	MOONSTO	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
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CA080086	RESERVATI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA080060	BUTTE COU	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA121001	HYDESVILL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA470052	GRENADA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA080055	HUNTER V.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA080055	HUNTER V.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA080055	HUNTER V.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471001	HAPPY CAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA471001	HAPPY CAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA471001	HAPPY CAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA120070	MIRANDA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA120070	MIRANDA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA120054	MILL CREE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA120054	MILL CREE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120054	MILL CREE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120054	MILL CREE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120054	MILL CREE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA471000	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA471000	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA471000	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA4710009	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4710009	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4710009	WEED, CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4700523	SISKIYOU (	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4700523	SISKIYOU (	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4700523	SISKIYOU (	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA4700523	SISKIYOU (	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA2500503	CALIFORNI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA2500503	CALIFORNI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA2500911	I'SOT WELI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA0800551	GASQUET (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA0800551	GASQUET (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA1210011	REDWAY C	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA1210011	REDWAY C	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA1210011	REDWAY C	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA1210011	REDWAY C	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA4700884	SHASTINA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA4700884	SHASTINA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA0800821	JED SMITH	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA0800821	JED SMITH	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA0800821	JED SMITH	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1210011	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA1210011	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA1210011	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA1210011	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active

CA121001	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA121001	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA121001	RIO DELL, (	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA080070	LAS PALM/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA470050	CALLAHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA121000	BLUE LAKE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA121001	TRINIDAD,	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA080055	HRC C.S.D.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA081000	SMITH RIV	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA080055	NORTHCRE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA080080	PINE GRO\	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA080080	PINE GRO\	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA120070	ORICK C.S.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA120070	ORICK C.S.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA120070	ORICK C.S.	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA120070	ORICK C.S.	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA120070	ORICK C.S.	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
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CA120070	ORICK C.S.	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA471000	DUNSMUII	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA471000	DUNSMUII	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA471000	DUNSMUII	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
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CA470062	COVE MOE	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
CA470062	COVE MOE	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
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CA470062	COVE MOE	2019	3	Region 9	California	Private	Communit Ground wa	State	Active

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CA470062	COVE MOE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA250080	NEWELL C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA250080	NEWELL C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA120068	RIVERBENI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA120068	RIVERBENI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA120068	RIVERBENI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA080052	REDWOOD	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA080052	REDWOOD	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA080052	REDWOOD	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA120051	RIVERSIDE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA120051	RIVERSIDE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA120051	RIVERSIDE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA251000	CEDARVILL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA530100	LEWISTON	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA320010	GRIZZLY LA	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
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CA450008	LAZY LAND	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
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CA180051	LAKE FORE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530410	TRINITY VI	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA530410	TRINITY VI	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA311001	TAHOE CEI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA311004	MADDEN (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311004	MADDEN (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311004	MADDEN (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311000	CITY OF RC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311000	CITY OF RC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311000	CITY OF RC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311002	MCKINNEY	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311001	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311001	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311001	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311001	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311001	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA3110015	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110015	SQUAW V/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3110035	CASTLE CIT	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3200148	FEATHER R	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200150	HAMILTON	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3200100	WHITEHAV	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3200100	WHITEHAV	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3200100	WHITEHAV	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3200100	WHITEHAV	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA3200100	WHITEHAV	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA4500054	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA4500054	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA4500054	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA4500054	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA4500054	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450005	BALLS FERI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311003	CHRISTIAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311003	CHRISTIAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311003	CHRISTIAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA321000	CHESTER P	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	CHESTER P	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	CHESTER P	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	CHESTER P	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	CHESTER P	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	CHESTER P	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311002	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311002	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311012	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311012	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311002	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311002	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311002	PLACER CV	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA181000	CITY OF SU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	CITY OF SU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	CITY OF SU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	CITY OF SU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	CITY OF SU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LASSEN CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA180052	HONEY LAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180052	HONEY LAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180052	HONEY LAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180052	HONEY LAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180052	HONEY LAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180052	HONEY LAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA181000	LEAVITT LA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA3210006	LAKE ALM/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3210006	LAKE ALM/	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110018	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110049	TAHOE PAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110028	NORTHSTA	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3110028	NORTHSTA	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3110028	NORTHSTA	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3110029	ALPINE SPI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110029	ALPINE SPI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1800529	SUSAN HIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3110010	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA311001(	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311001(	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311001:	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311001:	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311001:	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311004	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311004	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311004	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311004	TAHOE CIT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA530100:	BUCKTAIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530100:	BUCKTAIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530100:	BUCKTAIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA530100:	BUCKTAIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530100:	BUCKTAIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530100:	BUCKTAIL	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180050:	SUSAN RIV	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180050:	SUSAN RIV	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180050:	SUSAN RIV	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA180050:	SUSAN RIV	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180050:	SUSAN RIV	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA180050:	SUSAN RIV	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001:	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001:	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA321001:	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321001	PLUMAS E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530120	SEYMOUR'	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530300	INDIAN CR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA530300	INDIAN CR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA530300	INDIAN CR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA530300	INDIAN CR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA530300	INDIAN CR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active

CA311003:WARD WE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311003:WARD WE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311003:WARD WE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311004:MIDWAY H	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA531000	WEAVERVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA310005	DUTCH FL	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA180052	PINEVIEW	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA180052	PINEVIEW	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311004	TALMONT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311004	TALMONT	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA530101	RUSH CREI	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA471001	YREKA, CIT	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA471001	YREKA, CIT	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA530450	SALYER HE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA530410	BURNT RA	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA531000	TRINITY CC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA531000	TRINITY CC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA531000	TRINITY CC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA321000	WEST ALM	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA321000	WEST ALM	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321000	WEST ALM	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA321000	CITY OF PC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA321000	CITY OF PC	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA311001	AGATE BA	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA311001	AGATE BA	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA180051	CLEAR CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA180051	CLEAR CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA310383	LAKEVIEW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active

CA310383	LAKEVIEW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310383	LAKEVIEW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310383	HIDDEN V/	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310383	HIDDEN V/	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA310003	HEATHER (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA531000	TRINITY CE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA531000	TRINITY CE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA531000	TRINITY CE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA531000	TRINITY CE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA531000	TRINITY CE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311004	TAHOE SW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311004	TAHOE SW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311004	TAHOE SW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311004	TAHOE SW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311004	TAHOE SW	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311000	CITY OF LIN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311000	CITY OF LIN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA530100	PINE COVE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA5301008	PINE COVE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA5301008	PINE COVE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA3210001	IVCSD-GRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA3200510	IVCSD CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3200510	IVCSD CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3200510	IVCSD CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3200510	IVCSD CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3200510	IVCSD CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA3200510	IVCSD CRE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA5301104	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA5301104	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	COVINGTC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA311001	SIERRA LAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311001	SIERRA LAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311001	SIERRA LAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311001	SIERRA LAI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311002	SQUAW V/	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	AMERICAN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	AMERICAN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	AMERICAN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	AMERICAN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	AMERICAN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA321000	AMERICAN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA180500	CDCR-HIGH	2019	3	Region 9	California	State gove	Communit	Ground wa	State	Active
CA311003	WEIMAR V	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311003	WEIMAR V	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA311003	WEIMAR V	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA530110	TRINITY KN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450002	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450002	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA450002	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311004	PLACER CS	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311004	PLACER CS	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311003	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311003	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311003	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311002	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311002	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA311000	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA311000	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA311000	NORTH TA	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA320018	GREENHOI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA320018	GREENHOI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA320018	GREENHOI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA180051	LITTLE VAL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA180051	LITTLE VAL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA180051	LITTLE VAL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460001	SIERRAVILI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA061000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA061000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	LINDA COU	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	CITY OF YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	CITY OF GF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF GF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF GF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA041000	CITY OF GF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF GF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active

CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA041001	SFWP-BAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	SFWP-MIN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	SFWP-MIN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	SFWP-MIN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	SFWP-MIN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA060000	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
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CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
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CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA060000	COLUSA C(	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA450009	RIVERLANI	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
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CA450009	RIVERLANI	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
CA450019	STARLITE F	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
CA450019	STARLITE F	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
CA450019	STARLITE F	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
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CA450019	STARLITE F	2019	3	Region 9	California	Private	Communit Ground wa	State	Active
CA061000	CITY OF W	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA061000	CITY OF W	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA061000	CITY OF W	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA061000	CITY OF W	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active

CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	RIO ALTO \	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460001	ALLEGHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA460001	ALLEGHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA460001	ALLEGHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA460001	ALLEGHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA460001	ALLEGHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA460001	ALLEGHAN	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA581000	NEVADA ID	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA581000	NEVADA ID	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAII	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040003	MOUNTAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA460000	SIERRA BR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA510100	WILDWOO	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510100	WILDWOO	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510100	WILDWOO	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510100	WILDWOO	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510100	WILDWOO	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510100	WILDWOO	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA461000	CITY OF LO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA461000	CITY OF LO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA461000	CITY OF LO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA451001	SHASTA C.	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	LAKESIDE \	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450001	LAKESIDE \	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450001	LAKESIDE \	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450001	LAKESIDE \	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450001	LAKESIDE \	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450001	LAKESIDE \	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA581070	BEALE AIR	2019	3	Region 9	California	Federal go	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	CITY OF BI	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA450000	MEL MAR I	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450000	MEL MAR I	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450000	MEL MAR I	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA450000	MEL MAR I	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA521000	CITY OF RE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF RE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

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CA521000	CITY OF RE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451001	BELLA VIST	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA451001	BELLA VIST	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA451001	BELLA VIST	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450000	VERDE VAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450000	VERDE VAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA450000	VERDE VAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450000	VERDE VAI	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA581000	OLIVEHUR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA581000	OLIVEHUR	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA580500	PLUMAS L	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA580500	PLUMAS L	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451000	FALL RIVEF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451000	FALL RIVEF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA451000	FALL RIVEF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA4510008	FALL RIVEF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4510008	FALL RIVEF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4500210	LASSEN PII	2019	3	Region 9	California	Private	Communit	Groundwa	State	Active
CA4500210	LASSEN PII	2019	3	Region 9	California	Private	Communit	Groundwa	State	Active
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CA1110000	CITY OF OF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA1110000	CITY OF OF	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA1110000	CAL-WATE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA0410008	CAL-WATE	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA0410000	CAL-WATE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA1110000	CAL-WATE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA5200534	PASKENTA	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA520053	PASKENTA	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA451000	CITY OF SH	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA451000	CITY OF SH	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA451000	CITY OF SH	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA511000	SUTTER CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA451000	CITY OF AN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA451000	CITY OF AN	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA061000	ARBUCKLE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA061000	ARBUCKLE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA061000	ARBUCKLE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA061000	ARBUCKLE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA520001	VISTA GRA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520001	VISTA GRA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA510010	SUTTER CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA510010	SUTTER CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA510010	SUTTER CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

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CA450001	LAKESHOR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA450001	LAKESHOR	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA580086	FELLOWSH	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA580086	FELLOWSH	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA580086	FELLOWSH	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA520056	SKY VIEW (	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110040	BLACK BUT	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA110044	ORLAND M	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA110044	ORLAND M	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA110020	ARTOIS CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA461000	DOWNIEVI	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA110041	COUNTRY	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110041	COUNTRY	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110045	SHADY OA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110045	SHADY OA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110045	SHADY OA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA041000	DURHAM I	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	DURHAM I	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	DURHAM I	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	DURHAM I	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	DURHAM I	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active

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CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA520050	MINERAL (	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA451000	SHASTA FC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA451000	SHASTA FC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA451000	SHASTA FC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA451000	SHASTA FC	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450020	WHITE OA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA510202	BLUE ANG	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510202	BLUE ANG	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA510202	BLUE ANG	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA521050	LASSEN VN	2019	3	Region 9	California	Federal go	Communit	Surface wa	State	Active
CA521050	LASSEN VN	2019	3	Region 9	California	Federal go	Communit	Surface wa	State	Active
CA521050	LASSEN VN	2019	3	Region 9	California	Federal go	Communit	Surface wa	State	Active
CA520057	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520057	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520057	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA110040	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA110040	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110040	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA060501	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA041001	DEL ORO W	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA041001	DEL ORO W	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA041001	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA041000	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040500	DEL ORO W	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA040009	DEL ORO W	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451001	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA451001	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA451001	DEL ORO W	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA451000	CITY OF RE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA451000	CITY OF RE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA451000	CITY OF RE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA521000	LOS MOLIN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA521000	LOS MOLIN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA521000	LOS MOLIN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA521000	LOS MOLIN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450024	EL RIO EST.	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450024	EL RIO EST.	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450024	EL RIO EST.	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450024	EL RIO EST.	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450024	EL RIO EST.	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA460001	R.R. LEWIS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA460001	R.R. LEWIS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA460001	R.R. LEWIS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA460001	R.R. LEWIS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA451001	CLEAR CRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA451001	CLEAR CRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
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CA451001	CLEAR CRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active

CA451001	CLEAR CRE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA520051	RIVER RAN	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA520050	CITY OF TE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA520050	CITY OF TE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA520050	CITY OF TE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA520050	CITY OF TE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA520050	CITY OF TE	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA520050	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520050	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA520050	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA520050	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active

CA5200508	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA5200508	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA5200508	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA5200508	RIO VISTA	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA5810006	NORTH YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA5810006	NORTH YU	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA0600012	COLUSA C	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
CA0600012	COLUSA C	2019	3	Region 9	California	Private	Communit	Surface wa	State	Active
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CA0600009	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA0600009	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA0600009	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA1100444	ORLAND E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA1100444	ORLAND E	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA4600019	SIERRA CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4600019	SIERRA CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4600019	SIERRA CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA4600019	SIERRA CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

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CA460001	SIERRA CO	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA040000	BUTTE CRE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA040000	BUTTE CRE	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA040001	FARM LAB	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA040001	LAKE MAD	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA451000	COTTONW	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451000	COTTONW	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451000	COTTONW	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA451000	COTTONW	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

CA451000	COTTONW	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA110023	WILLOWS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110023	WILLOWS	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110043	ORLAND O	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA110043	ORLAND O	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA061000	MAXWELL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA061000	MAXWELL	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
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CA510011	TIERRA BU	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA510011	TIERRA BU	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
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CA510011	TIERRA BU	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA450031	SHASTA CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA511000	CITY OF LI\	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA511000	CITY OF LI\	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

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CA110071	BUTTE CIT'	2019	3	Region 9	California	Local gove	Communit Ground wa	State	Active
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CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active

CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA450001	SHASTA CS	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA110025	VOYLES TR	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110025	VOYLES TR	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110025	VOYLES TR	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110025	VOYLES TR	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110025	VOYLES TR	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA110025	VOYLES TR	2019	3	Region 9	California	Private	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA521000	CITY OF CC	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active

CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA041000	PARADISE	2019	3	Region 9	California	Local gove	Communit	Surface wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active
CA060001	COLUSA C	2019	3	Region 9	California	Local gove	Communit	Ground wa	State	Active

Is Wholesa	Season Beg	Season End	Deactivati	Population	Service Co	Is School C	Rule Name	Violation C	Violation T	Violati
N	-	-	-	2,537	1470	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,537	1470	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,537	1470	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,537	1470	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,537	1470	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	95	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	95	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	95	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	95	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	95	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	95	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	95	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	95	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	95	N	Lead and C	51	Initial Tap	MR
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	23	Monitoring	MR
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Radionucli	3	Monitoring	MR
N	-	-	-	135	86	N	Not Regula	3	Monitoring	MR
N	-	-	-	135	86	N	Radionucli	3	Monitoring	MR
N	-	-	-	135	86	N	Not Regula	3	Monitoring	MR
N	-	-	-	135	86	N	Miscellane	6	Notificatio	Other
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	135	86	N	Total Colif	21	Maximum	MCL
N	-	-	-	135	86	N	Lead and C	51	Initial Tap	MR
N	-	-	-	146	52	N	Total Colif	23	Monitoring	MR
N	-	-	-	146	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	146	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	146	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	146	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	146	52	N	Radionucli	3	Monitoring	MR
N	-	-	-	146	52	N	Not Regula	2	Maximum	MCL
N	-	-	-	146	52	N	Not Regula	2	Maximum	MCL
N	-	-	-	146	52	N	Not Regula	2	Maximum	MCL
N	-	-	-	146	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	146	52	N	Miscellane	6	Notificatio	Other
N	-	-	-	146	52	N	Not Regula	2	Maximum	MCL

N	-	-	-	146	52	N	Not Regula	2	Maximum	MCL
N	-	-	-	146	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	146	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	146	52	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,400	1272	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,400	1272	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,400	1272	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,400	1272	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,400	1272	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,495	503	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,495	503	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,495	503	N	Long Term	44	Monthly Ti	TT
N	-	-	-	1,495	503	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,495	503	N	Revised To	2A	Treatment	TT
N	-	-	-	1,495	503	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,495	503	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,495	503	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,495	503	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	300	66	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	66	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	66	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	66	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio	Other

N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Miscellane	6	Notificatio Other
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	2	Maximum MCL
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring MR

N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	66	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	66	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	66	N	Long Term	38	Monitoring	MR
N	-	-	-	300	66	N	Revised To3A		Monitoring	MON
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL

N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Not Regula	2	Maximum	MCL
N	-	-	-	490	226	N	Not Regula	2	Maximum	MCL
N	-	-	-	490	226	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	490	226	N	Lead and C	51	Initial Tap	MR
N	-	-	-	720	410	N	Nitrates	4	Monitoring	MR
N	-	-	-	720	410	N	Total Colif	23	Monitoring	MR
N	-	-	-	720	410	N	Total Colif	22	Maximum	MCL
N	-	-	-	720	410	N	Consumer	71	Consumer	Other
N	-	-	-	720	410	N	Revised To	2A	Treatment	TT
N	-	-	-	720	410	N	Total Colif	22	Maximum	MCL
N	-	-	-	720	410	N	Not Regula	2	Maximum	MCL
N	-	-	-	219	79	N	Surface Wa	36	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	10	Operations	Other
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Radionucli	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Radionucli	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	2	Maximum	MCL
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other

N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Miscellane	6	Notificatio	Other

N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Not Regula	3	Monitoring	MR
N	-	-	-	219	79	N	Surface Wa	41	Treatment	TT
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	26	Monitoring	MR
N	-	-	-	219	79	N	Lead and C	51	Initial Tap	MR
N	-	-	-	219	79	N	Surface Wa	42	Failure to	TT
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	219	79	N	Revised To	2A	Treatment	TT
N	-	-	-	219	79	N	Consumer	71	Consumer	Other
N	-	-	-	130	52	N	Radionucli	3	Monitoring	MR
N	-	-	-	130	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	52	N	Radionucli	3	Monitoring	MR
N	-	-	-	130	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	52	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	52	N	Lead and C	51	Initial Tap	MR
N	-	-	-	130	52	N	Lead and C	51	Initial Tap	MR
N	-	-	-	3,642	1841	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,642	1841	N	Not Regula	10	Operations	Other
N	-	-	-	3,642	1841	N	Revised To	1A	Maximum	MCL
N	-	-	-	3,642	1841	N	Revised To	1A	Maximum	MCL

N	-	-	-	3,642	1841	N	Revised To	1A	Maximum	MCL
N	-	-	-	3,642	1841	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,642	1841	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,642	1841	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,642	1841	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,642	1841	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,642	1841	N	Total Colif	24	Monitoring	MR
N	-	-	-	1,000	437	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,000	437	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,000	437	N	Lead and C	51	Initial Tap	MR
N	-	-	-	280	147	N	Radionucli	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Radionucli	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other

N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Surface W	41	Treatment	TT
N	-	-	-	280	147	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	147	N	Lead and C	51	Initial Tap	MR
N	-	-	-	280	147	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	147	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	147	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	147	N	Total Colif	23	Monitoring	MR
N	-	-	-	280	147	N	Stage 1 Dis	12	Treatment	TT
N	-	-	-	280	147	N	Not Regula	10	Operations	Other
N	-	-	-	100	60	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	22	Maximum	MCL
N	-	-	-	100	60	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	22	Maximum	MCL
N	-	-	-	100	60	N	Radionucli	3	Monitoring	MR

N	-	-	-	100	60	N	Radionucli	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	60	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	24	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	60	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	60	N	Lead and C	51	Initial Tap	MR
N	-	-	-	100	60	N	Total Colif	22	Maximum	MCL
N	-	-	-	100	60	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Total Colif	24	Monitoring	MR
N	-	-	-	364	128	N	Total Colif	23	Monitoring	MR
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Surface Wa	41	Treatment	TT
N	-	-	-	364	128	N	Radionucli	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Radionucli	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	2	Maximum	MCL
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other

N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring	MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio	Other

N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Miscellane	6	Notificatio Other
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	3	Monitoring MR
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum MCL

N	-	-	-	364	128	N	Not Regula	2	Maximum	MCL
N	-	-	-	364	128	N	Not Regula	2	Maximum	MCL
N	-	-	-	364	128	N	Surface W	41	Treatment	TT
N	-	-	-	364	128	N	Total Colif	22	Maximum	MCL
N	-	-	-	364	128	N	Total Colif	21	Maximum	MCL
N	-	-	-	364	128	N	Long Term	44	Monthly Ti	TT
N	-	-	-	364	128	N	Total Colif	23	Monitoring	MR
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Not Regula	2	Maximum	MCL
Y	-	-	-	0	206	N	Surface W	41	Treatment	TT
N	-	-	-	109	40	N	Total Colif	23	Monitoring	MR
N	-	-	-	109	40	N	Radionucli	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	1	Maximum	MCL
N	-	-	-	109	40	N	Radionucli	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Miscellane	6	Notificatio	Other
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Miscellane	6	Notificatio	Other
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Miscellane	6	Notificatio	Other
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Miscellane	6	Notificatio	Other
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Miscellane	6	Notificatio	Other
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Miscellane	6	Notificatio	Other
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR

N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	3	Monitoring	MR
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Not Regula	2	Maximum	MCL
N	-	-	-	109	40	N	Total Colif	23	Monitoring	MR
N	-	-	-	109	40	N	Total Colif	23	Monitoring	MR
N	-	-	-	109	40	N	Lead and C	51	Initial Tap	MR
N	-	-	-	32,815	9944	N	Not Regula	2	Maximum	MCL
N	-	-	-	32,815	9944	N	Not Regula	2	Maximum	MCL
N	-	-	-	32,815	9944	N	Not Regula	2	Maximum	MCL
N	-	-	-	32,815	9944	N	Not Regula	2	Maximum	MCL
N	-	-	-	32,815	9944	N	Not Regula	2	Maximum	MCL
N	-	-	-	32,815	9944	N	Not Regula	2	Maximum	MCL
N	-	-	-	32,815	9944	N	Surface W	41	Treatment	TT
N	-	-	-	1,710	915	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,710	915	N	Surface W	41	Treatment	TT
N	-	-	-	1,710	915	N	Revised To	2A	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Total Colif	23	Monitoring	MR
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT

N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Not Regul	2	Maximum	MCL
N	-	-	-	130	1	N	Not Regul	2	Maximum	MCL
N	-	-	-	130	1	N	Not Regul	2	Maximum	MCL
N	-	-	-	130	1	N	Not Regul	2	Maximum	MCL
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Surface W	41	Treatment	TT
N	-	-	-	130	1	N	Long Term	44	Monthly Ti	TT
N	-	-	-	130	1	N	Long Term	44	Monthly Ti	TT
N	-	-	-	130	1	N	Revised To	3A	Monitoring	MON
N	-	-	-	130	1	N	Long Term	44	Monthly Ti	TT
N	-	-	-	130	1	N	Long Term	44	Monthly Ti	TT
N	-	-	-	130	1	N	Long Term	44	Monthly Ti	TT
N	-	-	-	130	1	N	Long Term	44	Monthly Ti	TT
N	-	-	-	130	1	N	Long Term	43	Single Turb	TT
N	-	-	-	130	1	N	Lead and C	51	Initial Tap	MR
N	-	-	-	750	357	N	Not Regul	2	Maximum	MCL
N	-	-	-	750	357	N	Not Regul	2	Maximum	MCL
N	-	-	-	750	357	N	Not Regul	2	Maximum	MCL
N	-	-	-	750	357	N	Not Regul	2	Maximum	MCL
N	-	-	-	750	357	N	Not Regul	2	Maximum	MCL
N	-	-	-	750	357	N	Not Regul	2	Maximum	MCL
N	-	-	-	750	357	N	Surface W	41	Treatment	TT
N	-	-	-	750	357	N	Lead and C	51	Initial Tap	MR
N	-	-	-	750	280	N	Total Colif	26	Monitoring	MR
N	-	-	-	750	280	N	Total Colif	22	Maximum	MCL
N	-	-	-	750	280	N	Inorganic C	2	Maximum	MCL
N	-	-	-	750	280	N	Lead and C	51	Initial Tap	MR
N	-	-	-	675	366	N	Total Colif	23	Monitoring	MR
N	-	-	-	675	366	N	Total Colif	23	Monitoring	MR
N	-	-	-	675	366	N	Total Colif	23	Monitoring	MR
N	-	-	-	675	366	N	Total Colif	23	Monitoring	MR
N	-	-	-	675	366	N	Total Colif	23	Monitoring	MR
N	-	-	-	675	366	N	Total Colif	23	Monitoring	MR
N	-	-	-	675	366	N	Lead and C	51	Initial Tap	MR
N	-	-	-	675	366	N	Total Colif	22	Maximum	MCL
N	-	-	-	675	366	N	Total Colif	22	Maximum	MCL
N	-	-	-	675	366	N	Total Colif	22	Maximum	MCL

N	-	-	-	675	366	N	Revised To	3A	Monitoring	MON
N	-	-	-	675	366	N	Consumer	71	Consumer	Other
N	-	-	-	19,077	6134	N	Not Regula	2	Maximum	MCL
N	-	-	-	19,077	6134	N	Not Regula	2	Maximum	MCL
N	-	-	-	19,077	6134	N	Not Regula	2	Maximum	MCL
N	-	-	-	19,077	6134	N	Not Regula	2	Maximum	MCL
N	-	-	-	19,077	6134	N	Not Regula	2	Maximum	MCL
N	-	-	-	19,077	6134	N	Not Regula	2	Maximum	MCL
N	-	-	-	19,077	6134	N	Surface W	41	Treatment	TT
N	-	-	-	904	329	N	Total Colif	24	Monitoring	MR
N	-	-	-	904	329	N	Not Regula	2	Maximum	MCL
N	-	-	-	904	329	N	Not Regula	2	Maximum	MCL
N	-	-	-	904	329	N	Not Regula	2	Maximum	MCL
N	-	-	-	904	329	N	Not Regula	2	Maximum	MCL
N	-	-	-	904	329	N	Surface W	41	Treatment	TT
N	-	-	-	633	167	N	Total Colif	22	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Radionucli	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR

N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Miscellane	6	Notificatio	Other
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR

N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	2	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	2	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	2	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	2	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	2	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	2	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	1	Maximum	MCL
N	-	-	-	633	167	N	Not Regula	1	Maximum	MCL
N	-	-	-	633	167	N	Total Colif	23	Monitoring	MR
N	-	-	-	633	167	N	Not Regula	3	Monitoring	MR
N	-	-	-	633	167	N	Surface W	41	Treatment	TT
N	-	-	-	633	167	N	Lead and C	51	Initial Tap	MR
N	-	-	-	24,885	7532	N	Not Regula	2	Maximum	MCL
N	-	-	-	24,885	7532	N	Not Regula	2	Maximum	MCL
N	-	-	-	24,885	7532	N	Not Regula	2	Maximum	MCL
N	-	-	-	24,885	7532	N	Not Regula	2	Maximum	MCL
N	-	-	-	24,885	7532	N	Not Regula	2	Maximum	MCL
N	-	-	-	24,885	7532	N	Not Regula	2	Maximum	MCL
N	-	-	-	24,885	7532	N	Total Colif	22	Maximum	MCL
N	-	-	-	24,885	7532	N	Total Colif	22	Maximum	MCL
N	-	-	-	24,885	7532	N	Total Colif	22	Maximum	MCL
N	-	-	-	24,885	7532	N	Surface W	41	Treatment	TT
N	-	-	-	24,885	7532	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	620	N	Surface W	41	Treatment	TT
N	-	-	-	1,500	620	N	Surface W	41	Treatment	TT
N	-	-	-	1,500	620	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,500	620	N	Lead and C	51	Initial Tap	MR
N	-	-	-	400	107	N	Total Colif	23	Monitoring	MR
N	-	-	-	400	107	N	Total Colif	23	Monitoring	MR
N	-	-	-	400	107	N	Total Colif	23	Monitoring	MR
N	-	-	-	400	107	N	Total Colif	23	Monitoring	MR
N	-	-	-	400	107	N	Radionucli	3	Monitoring	MR
N	-	-	-	400	107	N	Synthetic C	3	Monitoring	MR
N	-	-	-	400	107	N	Synthetic C	3	Monitoring	MR
N	-	-	-	400	107	N	Synthetic C	3	Monitoring	MR

N	-	-	-	400	107	N	Synthetic (	3	Monitorin	MR
N	-	-	-	400	107	N	Synthetic (	3	Monitorin	MR
N	-	-	-	400	107	N	Synthetic (	3	Monitorin	MR
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Radionucli	3	Monitorin	MR
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other

N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	107	N	Surface W	41	Treatment	TT
N	-	-	-	400	107	N	Lead and C	51	Initial Tap	MR
N	-	-	-	100	78	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	78	N	Lead and C	51	Initial Tap	MR
N	-	-	-	31	14	N	Total Colif	26	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Radionucli	3	Monitoring	MR
N	-	-	-	31	14	N	Radionucli	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Miscellane	6	Notificatio	Other
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Miscellane	6	Notificatio	Other
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Miscellane	6	Notificatio	Other

N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Miscellane	6	Notificatio	Other
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	3	Monitoring	MR
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Not Regula	2	Maximum	MCL
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	31	14	N	Total Colif	23	Monitoring	MR
N	-	-	-	55	63	N	Total Colif	22	Maximum	MCL
N	-	-	-	55	63	N	Total Colif	22	Maximum	MCL
N	-	-	-	55	63	N	Radionucli	3	Monitoring	MR
N	-	-	-	55	63	N	Radionucli	3	Monitoring	MR
N	-	-	-	55	63	N	Not Regula	3	Monitoring	MR
N	-	-	-	55	63	N	Miscellane	6	Notificatio	Other
N	-	-	-	55	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	55	63	N	Lead and C	51	Initial Tap	MR
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT

N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Surface W	41	Treatment	TT
N	-	-	-	100	35	N	Radionucli	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Radionucli	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR

N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Miscellane	6	Notificatio Other
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	2	Maximum MCL
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring MR

N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	1	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Total Colifo	22	Maximum	MCL
N	-	-	-	100	35	N	Surface Wa	41	Treatment	TT
N	-	-	-	100	35	N	Total Colifo	22	Maximum	MCL
N	-	-	-	100	35	N	Long Term	44	Monthly Ti	TT
N	-	-	-	100	35	N	Long Term	44	Monthly Ti	TT

N	-	-	-	100	35	N	Long Term	44	Monthly TıTT	
N	-	-	-	100	35	N	Long Term	44	Monthly TıTT	
N	-	-	-	100	35	N	Lead and C	51	Initial Tap	MR
N	-	-	-	100	35	N	Surface W:	42	Failure to	TT
N	-	-	-	55	31	N	Total Colif	22	Maximum	MCL
N	-	-	-	55	31	N	Total Colif	22	Maximum	MCL
N	-	-	-	55	31	N	Lead and C	51	Initial Tap	MR
N	-	-	-	55	31	N	Total Colif	22	Maximum	MCL
N	-	-	-	55	31	N	Total Colif	22	Maximum	MCL
N	-	-	-	55	31	N	Total Colif	22	Maximum	MCL
N	-	-	-	70	76	N	Radionucli	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	1	Maximum	MCL
N	-	-	-	70	76	N	Radionucli	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR
N	-	-	-	70	76	N	Not Regula	3	Monitorin	MR

N	-	-	-	70	76	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Not Regula	2	Maximum	MCL
N	-	-	-	70	76	N	Total Colif	23	Monitoring	MR
N	-	-	-	70	76	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	76	N	Total Colif	23	Monitoring	MR
N	-	-	-	70	76	N	Lead and C	51	Initial Tap	MR
N	-	-	-	75	24	N	Total Colif	23	Monitoring	MR
N	-	-	-	75	24	N	Total Colif	23	Monitoring	MR
N	-	-	-	75	24	N	Lead and C	52	Follow-up	MR
N	-	-	-	75	24	N	Radionucli	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Radionucli	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR

N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
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N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
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N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
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N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
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N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Miscellane	6	Notificatio Other
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
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N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
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N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
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N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring MR

N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
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N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
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N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
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N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
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N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	1	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	1	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	27	N	Total Colif	22	Maximum	MCL
N	-	-	-	80	27	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	27	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	27	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	27	N	Total Colif	22	Maximum	MCL
N	-	-	-	80	27	N	Consumer	71	Consumer	Other
N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL
N	-	-	-	16,900	5616	N	Miscellane	6	Notificatio	Other
N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL
N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL
N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL

N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL
N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL
N	-	-	-	16,900	5616	N	Not Regula	2	Maximum	MCL
N	-	-	-	16,900	5616	N	Surface Wa	41	Treatment	TT
N	-	-	-	11,649	4377	N	Total Colifo	22	Maximum	MCL
N	-	-	-	11,649	4377	N	Total Colifo	22	Maximum	MCL
N	-	-	-	400	102	N	Total Colifo	24	Monitoring	MR
N	-	-	-	400	102	N	Total Colifo	23	Monitoring	MR
N	-	-	-	400	102	N	Radionucli	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Radionucli	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
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N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR

N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Miscellane	6	Notificatio	Other
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N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
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N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
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N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
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N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR

N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
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N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
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N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
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N	-	-	-	400	102	N	Not Regula	3	Monitoring	MR
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N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	1	Maximum	MCL
N	-	-	-	400	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,600	629	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,600	629	N	Lead and C	51	Initial Tap	MR
N	-	-	-	150	135	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	135	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	135	N	Radionucli	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Radionucli	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
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N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
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N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR

N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
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N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Miscellane	6	Notificatio	Other
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR

N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	2	Maximum	MCL
N	-	-	-	150	135	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Surface W	41	Treatment	TT
N	-	-	-	150	135	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	135	N	Surface W	42	Failure to	TT
N	-	-	-	150	135	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	135	N	Total Colif	23	Monitoring	MR
N	-	-	-	112	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	112	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	112	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	112	42	N	Radionucli	3	Monitoring	MR
N	-	-	-	112	42	N	Radionucli	3	Monitoring	MR
N	-	-	-	112	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	112	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	112	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	112	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	112	42	N	Total Colif	25	Monitoring	MR
N	-	-	-	112	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	112	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	112	42	N	Lead and C	51	Initial Tap	MR
N	-	-	-	112	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	112	42	N	Consumer	71	Consumer	Other
N	-	-	-	100	71	N	Total Colif	22	Maximum	MCL

N	-	-	-	100	71	N	Radionucli	3	Monitoring	MR
N	-	-	-	100	71	N	Radionucli	3	Monitoring	MR
N	-	-	-	100	71	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	71	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	71	N	Not Regula	3	Monitoring	MR
N	-	-	-	100	71	N	Miscellane	6	Notificatio	Other
N	-	-	-	100	71	N	Not Regula	2	Maximum	MCL
N	-	-	-	100	71	N	Total Colif	22	Maximum	MCL
N	-	-	-	100	71	N	Revised To	3A	Monitoring	MON
N	-	-	-	100	71	N	Lead and C	51	Initial Tap	MR
N	-	-	-	50	21	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	21	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	21	N	Total Colif	22	Maximum	MCL
N	-	-	-	67	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	67	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	67	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	67	23	N	Radionucli	3	Monitoring	MR
N	-	-	-	67	23	N	Radionucli	3	Monitoring	MR
N	-	-	-	67	23	N	Not Regula	2	Maximum	MCL
N	-	-	-	67	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	67	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	67	23	N	Consumer	71	Consumer	Other
N	-	-	-	67	23	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,409	428	N	Total Colif	24	Monitoring	MR
N	-	-	-	1,409	428	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,409	428	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,409	428	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,409	428	N	Lead and C	51	Initial Tap	MR
N	-	-	-	280	103	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	103	N	Radionucli	3	Monitoring	MR
N	-	-	-	280	103	N	Radionucli	3	Monitoring	MR
N	-	-	-	280	103	N	Not Regula	3	Monitoring	MR
N	-	-	-	280	103	N	Miscellane	6	Notificatio	Other
N	-	-	-	280	103	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	103	N	Lead and C	51	Initial Tap	MR
N	-	-	-	280	103	N	Nitrates	2	Maximum	MCL
N	-	-	-	280	103	N	Nitrates	1	Maximum	MCL
N	-	-	-	280	103	N	Nitrates	1	Maximum	MCL
N	-	-	-	280	103	N	Nitrates	1	Maximum	MCL
N	-	-	-	96	65	N	Radionucli	3	Monitoring	MR
N	-	-	-	96	65	N	Radionucli	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR

N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Not Regula	3	Monitoring	MR
N	-	-	-	96	65	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,100	453	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,100	453	N	Lead and C	51	Initial Tap	MR
N	-	-	-	600	142	N	Total Colif	26	Monitoring	MR
N	-	-	-	600	142	N	Total Colif	23	Monitoring	MR
N	-	-	-	600	142	N	Radionucli	3	Monitoring	MR
N	-	-	-	600	142	N	Radionucli	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	142	N	Miscellane	6	Notificatio	Other
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	142	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	142	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	142	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	142	N	Total Colif	23	Monitoring	MR
N	-	-	-	600	142	N	Lead and C	51	Initial Tap	MR

N	-	-	-	65	36	N	Total Colif	26	Monitorin	MR
N	-	-	-	65	36	N	Total Colif	22	Maximum	MCL
N	-	-	-	65	36	N	Total Colif	23	Monitorin	MR
N	-	-	-	65	36	N	Total Colif	22	Maximum	MCL
N	-	-	-	65	36	N	Total Colif	26	Monitorin	MR
N	-	-	-	65	36	N	Radionucli	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Miscellane	6	Notificatio	Other
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	2	Maximum	MCL
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	2	Maximum	MCL
N	-	-	-	65	36	N	Not Regula	3	Monitorin	MR
N	-	-	-	65	36	N	Not Regula	2	Maximum	MCL
N	-	-	-	65	36	N	Not Regula	2	Maximum	MCL
N	-	-	-	65	36	N	Not Regula	2	Maximum	MCL
N	-	-	-	65	36	N	Not Regula	2	Maximum	MCL
N	-	-	-	65	36	N	Total Colif	22	Maximum	MCL
N	-	-	-	65	36	N	Total Colif	23	Monitorin	MR
N	-	-	-	65	36	N	Total Colif	23	Monitorin	MR
N	-	-	-	65	36	N	Total Colif	23	Monitorin	MR
N	-	-	-	65	36	N	Total Colif	23	Monitorin	MR
N	-	-	-	65	36	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,963	1110	N	Total Colif	23	Monitorin	MR
N	-	-	-	2,963	1110	N	Not Regula	3	Monitorin	MR
N	-	-	-	2,963	1110	N	Not Regula	2	Maximum	MCL
N	-	-	-	2,963	1110	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,963	1110	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,963	1110	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,963	1110	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,963	1110	N	Total Colif	25	Monitorin	MR
N	-	-	-	2,963	1110	N	Ground W	31	Monitorin	MR

N	-	-	-	2,963	1110	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,963	1110	N	Not Regula	5	Notificatio	Other
N	-	-	-	2,963	1110	N	Lead and C	51	Initial Tap	MR
N	-	-	-	142	58	N	Total Colif	23	Monitoring	MR
N	-	-	-	142	58	N	Total Colif	22	Maximum	MCL
N	-	-	-	142	58	N	Radionucli	3	Monitoring	MR
N	-	-	-	142	58	N	Radionucli	3	Monitoring	MR
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	3	Monitoring	MR
N	-	-	-	142	58	N	Miscellane	6	Notificatio	Other
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Not Regula	2	Maximum	MCL
N	-	-	-	142	58	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	168	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	168	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	168	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	168	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	168	N	Total Colif	24	Monitoring	MR
N	-	-	-	300	168	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	168	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	168	N	Lead and C	51	Initial Tap	MR
N	-	-	-	215	53	N	Total Colif	22	Maximum	MCL
N	-	-	-	775	210	N	Surface W	41	Treatment	TT
N	-	-	-	775	210	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,500	687	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	687	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,500	687	N	Surface W	41	Treatment	TT
N	-	-	-	1,500	687	N	Lead and C	51	Initial Tap	MR
N	-	-	-	32	32	N	Total Colif	22	Maximum	MCL
N	-	-	-	32	32	N	Total Colif	23	Monitoring	MR
N	-	-	-	58	27	N	Not Regula	7	Treatment	Other
N	-	-	-	58	27	N	Long Term	42	Failure to	TT
N	-	-	-	58	27	N	Consumer	71	Consumer	Other
N	-	-	-	3,174	1233	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,174	1233	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,174	1233	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,174	1233	N	Not Regula	3	Monitoring	MR
N	-	-	-	3,174	1233	N	Not Regula	3	Monitoring	MR
N	-	-	-	3,174	1233	N	Not Regula	3	Monitoring	MR
N	-	-	-	3,174	1233	N	Not Regula	2	Maximum	MCL

N	-	-	-	3,174	1233	N	Not Regula	2	Maximum MCL
N	-	-	-	3,174	1233	N	Not Regula	2	Maximum MCL
N	-	-	-	3,174	1233	N	Total Colif	22	Maximum MCL
N	-	-	-	3,174	1233	N	Total Colif	22	Maximum MCL
N	-	-	-	3,174	1233	N	Lead and C	51	Initial Tap MR
N	-	-	-	3,174	1233	N	Total Colif	22	Maximum MCL
N	-	-	-	120	84	N	Total Colif	23	Monitoring MR
N	-	-	-	120	84	N	Total Colif	25	Monitoring MR
N	-	-	-	120	84	N	Radionucli	3	Monitoring MR
N	-	-	-	120	84	N	Radionucli	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Not Regula	3	Monitoring MR
N	-	-	-	120	84	N	Total Colif	23	Monitoring MR
N	-	-	-	120	84	N	Total Colif	23	Monitoring MR
N	-	-	-	120	84	N	Lead and C	51	Initial Tap MR
N	-	-	-	70	34	N	Radionucli	3	Monitoring MR
N	-	-	-	70	34	N	Synthetic (	3	Monitoring MR
N	-	-	-	70	34	N	Synthetic (	3	Monitoring MR
N	-	-	-	70	34	N	Synthetic (	3	Monitoring MR
N	-	-	-	70	34	N	Synthetic (	3	Monitoring MR
N	-	-	-	70	34	N	Synthetic (	3	Monitoring MR
N	-	-	-	70	34	N	Synthetic (	3	Monitoring MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Radionucli	3	Monitoring MR
N	-	-	-	70	34	N	Not Regula	2	Maximum MCL

N	-	-	-	70	34	N	Not Regula	2	Maximum MCL
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	2	Maximum MCL
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring MR

N	-	-	-	70	34	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Miscellane	6	Notificatio	Other
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	34	N	Surface Wa	41	Treatment	TT
N	-	-	-	70	34	N	Total Colif	23	Monitoring	MR
N	-	-	-	70	34	N	Total Colif	23	Monitoring	MR
N	-	-	-	70	34	N	Total Colif	23	Monitoring	MR
N	-	-	-	70	34	N	Not Regula	7	Treatment	Other
N	-	-	-	70	34	N	Consumer	71	Consumer	Other
N	-	-	-	50	24	N	Total Colif	22	Maximum	MCL
N	-	-	-	50	24	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	24	N	Radionucli	3	Monitoring	MR
N	-	-	-	50	24	N	Not Regula	2	Maximum	MCL
N	-	-	-	50	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	24	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	24	N	Revised To	3A	Monitoring	MON
N	-	-	-	50	24	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,848	551	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,848	551	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,848	551	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,848	551	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,848	551	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,848	551	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,848	551	N	Surface Wa	41	Treatment	TT
N	-	-	-	250	18	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	18	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR

N	-	-	-	250	18	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	18	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,252	699	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,252	699	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,252	699	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,252	699	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,252	699	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,252	699	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,252	699	N	Surface W	41	Treatment	TT
N	-	-	-	1,000	325	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,000	325	N	Surface W	41	Treatment	TT
N	-	-	-	1,000	325	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,000	325	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	1,000	325	N	Surface W	41	Treatment	TT
N	-	-	-	1,000	325	N	Surface W	36	Monitoring	MR
N	-	-	-	1,000	325	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	1,000	325	N	Revised To	3A	Monitoring	MON
N	-	-	-	1,000	325	N	Lead and C	51	Initial Tap	MR
N	-	-	-	75	26	N	Total Colif	23	Monitoring	MR

N	-	-	-	75	26	N	Surface W	41	Treatment	TT
N	-	-	-	75	26	N	Radionucli	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	1	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Radionucli	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR

N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Miscellane	6	Notificatio	Other
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR

N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	3	Monitoring	MR
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	1	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Not Regula	2	Maximum	MCL
N	-	-	-	75	26	N	Surface W	41	Treatment	TT
N	-	-	-	75	26	N	Lead and C	52	Follow-up	MR
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Radionucli	3	Monitoring	MR
N	-	-	-	240	84	N	Not Regula	3	Monitoring	MR
N	-	-	-	240	84	N	Radionucli	3	Monitoring	MR
N	-	-	-	240	84	N	Not Regula	2	Maximum	MCL
N	-	-	-	240	84	N	Not Regula	3	Monitoring	MR
N	-	-	-	240	84	N	Miscellane	6	Notificatio	Other
N	-	-	-	240	84	N	Not Regula	2	Maximum	MCL
N	-	-	-	240	84	N	Not Regula	2	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Total Colif	22	Maximum	MCL
N	-	-	-	240	84	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,300	728	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,300	728	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,300	728	N	Not Regula	2	Maximum	MCL

N	-	-	-	1,300	728	N	Not Regula	2	Maximum	MCL	
N	-	-	-	1,300	728	N	Not Regula	2	Maximum	MCL	
N	-	-	-	1,300	728	N	Not Regula	2	Maximum	MCL	
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL	
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL	
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL	
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL	
N	-	-	-	1,300	728	N	Ground W	31	Monitoring	MR	
N	-	-	-	1,300	728	N	Miscellane	6	Notificatio	Other	
N	-	-	-	1,300	728	N	Not Regula	5	Notificatio	Other	
N	-	-	-	1,300	728	N	Total Colif	25	Monitoring	MR	
N	-	-	-	1,300	728	N	Total Colif	22	Maximum	MCL	
N	-	-	-	887	414	N	Total Colif	22	Maximum	MCL	
N	-	-	-	887	414	N	Total Colif	22	Maximum	MCL	
N	-	-	-	887	414	N	Total Colif	22	Maximum	MCL	
N	-	-	-	887	414	N	Lead and C	51	Initial Tap	MR	
N	-	-	-	320	131	N	Total Colif	23	Monitoring	MR	
N	-	-	-	320	131	N	Revised To	3A	Monitoring	MON	
N	-	-	-	320	131	N	Consumer	71	Consumer	Other	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Surface W	41	Treatment	TT	
N	-	-	-	85	38	N	Radionucli	3	Monitoring	MR	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Radionucli	3	Monitoring	MR	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Miscellane	6	Notificatio	Other	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Miscellane	6	Notificatio	Other	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Miscellane	6	Notificatio	Other	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Miscellane	6	Notificatio	Other	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Miscellane	6	Notificatio	Other	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	
N	-	-	-	85	38	N	Miscellane	6	Notificatio	Other	
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR	

N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Miscellane	6	Notificatio Other
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring MR

N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Surface Wa	41	Treatment	TT
N	-	-	-	85	38	N	Total Colif	23	Monitoring	MR
N	-	-	-	85	38	N	Surface Wa	41	Treatment	TT
N	-	-	-	85	38	N	Total Colif	23	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Total Colif	23	Monitoring	MR
N	-	-	-	85	38	N	Not Regula	3	Monitoring	MR
N	-	-	-	85	38	N	Surface Wa	41	Treatment	TT
N	-	-	-	85	38	N	Total Colif	24	Monitoring	MR
N	-	-	-	85	38	N	Long Term	44	Monthly Ti	TT
N	-	-	-	85	38	N	Long Term	44	Monthly Ti	TT
N	-	-	-	85	38	N	Long Term	44	Monthly Ti	TT
N	-	-	-	85	38	N	Long Term	44	Monthly Ti	TT
N	-	-	-	85	38	N	Long Term	44	Monthly Ti	TT
N	-	-	-	85	38	N	Long Term	44	Monthly Ti	TT
N	-	-	-	85	38	N	Surface Wa	41	Treatment	TT
N	-	-	-	85	38	N	Surface Wa	41	Treatment	TT
N	-	-	-	85	38	N	Surface Wa	41	Treatment	TT
N	-	-	-	85	38	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,500	442	N	Surface Wa	41	Treatment	TT
N	-	-	-	94	97	N	Radionucli	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Radionucli	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	2	Maximum	MCL
N	-	-	-	94	97	N	Not Regula	2	Maximum	MCL
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other

N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	2	Maximum	MCL
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	2	Maximum	MCL
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR

N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Not Regula	2	Maximum	MCL
N	-	-	-	94	97	N	Not Regula	2	Maximum	MCL
N	-	-	-	94	97	N	Surface Wa	41	Treatment	TT
N	-	-	-	94	97	N	Surface Wa	41	Treatment	TT
N	-	-	-	94	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	94	97	N	Lead and C	51	Initial Tap	MR
N	-	-	-	150	45	N	Total Colifo	22	Maximum	MCL
N	-	-	-	150	45	N	Total Colifo	22	Maximum	MCL
N	-	-	-	181	61	N	Radionucli	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Radionucli	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other

N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Miscellane	6	Notificatio	Other
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	3	Monitoring	MR
N	-	-	-	181	61	N	Not Regula	2	Maximum	MCL
N	-	-	-	181	61	N	Total Colif	23	Monitoring	MR
N	-	-	-	181	61	N	Total Colif	23	Monitoring	MR
N	-	-	-	181	61	N	Lead and C	51	Initial Tap	MR
N	-	-	-	150	41	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	41	N	Total Colif	24	Monitoring	MR
N	-	-	-	150	41	N	Radionucli	3	Monitoring	MR
N	-	-	-	150	41	N	Radionucli	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR

N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	3	Monitoring	MR
N	-	-	-	150	41	N	Not Regula	2	Maximum	MCL
N	-	-	-	150	41	N	Not Regula	2	Maximum	MCL
N	-	-	-	150	41	N	Not Regula	2	Maximum	MCL
N	-	-	-	150	41	N	Not Regula	2	Maximum	MCL
N	-	-	-	150	41	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	41	N	Surface W	41	Treatment	TT
N	-	-	-	150	41	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	41	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	41	N	Surface W	41	Treatment	TT
N	-	-	-	150	41	N	Lead and C	51	Initial Tap	MR
N	-	-	-	150	41	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	41	N	Total Colif	23	Monitoring	MR
N	-	-	-	150	41	N	Consumer	71	Consumer	Other
N	-	-	-	2,568	582	N	Total Colif	23	Monitoring	MR
N	-	-	-	2,568	582	N	Revised To	3A	Monitoring	MON
N	-	-	-	2,568	582	N	Consumer	71	Consumer	Other
N	-	-	-	2,568	582	N	Lead and C	51	Initial Tap	MR
N	-	-	-	850	308	N	Total Colif	24	Monitoring	MR
N	-	-	-	850	308	N	Surface W	41	Treatment	TT
N	-	-	-	850	308	N	Long Term	44	Monthly Ti	TT
N	-	-	-	850	308	N	Revised To	2A	Treatment	TT
N	-	-	-	850	308	N	Lead and C	51	Initial Tap	MR
N	-	-	-	64	19	N	Surface W	41	Treatment	TT
N	-	-	-	64	19	N	Surface W	41	Treatment	TT
N	-	-	-	64	19	N	Total Colif	23	Monitoring	MR
N	-	-	-	64	19	N	Total Colif	23	Monitoring	MR
N	-	-	-	64	19	N	Long Term	38	Monitoring	MR
N	-	-	-	64	19	N	Revised To	2A	Treatment	TT
N	-	-	-	64	19	N	Consumer	71	Consumer	Other
N	-	-	-	180	1	N	Surface W	36	Monitoring	MR
N	-	-	-	180	1	N	Miscellane	10	Operations	Other
N	-	-	-	180	1	N	Surface W	41	Treatment	TT
N	-	-	-	180	1	N	Total Colif	23	Monitoring	MR
N	-	-	-	180	1	N	Total Colif	23	Monitoring	MR
N	-	-	-	180	1	N	Total Colif	23	Monitoring	MR
N	-	-	-	180	1	N	Not Regula	2	Maximum	MCL
N	-	-	-	180	1	N	Miscellane	6	Notificatio	Other
N	-	-	-	180	1	N	Surface W	41	Treatment	TT

N	-	-	-	180	1	N	Surface W	41	Treatment	TT
N	-	-	-	180	1	N	Total Colif	25	Monitoring	MR
N	-	-	-	180	1	N	Long Term	44	Monthly Tı	TT
N	-	-	-	180	1	N	Long Term	43	Single Turk	TT
N	-	-	-	180	1	N	Lead and C	51	Initial Tap	MR
N	-	-	-	130	72	N	Surface W	41	Treatment	TT
N	-	-	-	130	72	N	Surface W	41	Treatment	TT
N	-	-	-	130	72	N	Surface W	41	Treatment	TT
N	-	-	-	130	72	N	Radionucli	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Radionucli	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Miscellane	6	Notificatio	Other
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	3	Monitoring	MR
N	-	-	-	130	72	N	Not Regula	1	Maximum	MCL
N	-	-	-	130	72	N	Not Regula	1	Maximum	MCL
N	-	-	-	130	72	N	Not Regula	1	Maximum	MCL
N	-	-	-	130	72	N	Not Regula	1	Maximum	MCL
N	-	-	-	130	72	N	Surface W	41	Treatment	TT
N	-	-	-	67	24	N	Surface W	41	Treatment	TT
N	-	-	-	67	24	N	Surface W	41	Treatment	TT
N	-	-	-	67	24	N	Surface W	41	Treatment	TT
N	-	-	-	67	24	N	Surface W	36	Monitoring	MR
N	-	-	-	67	24	N	Surface W	41	Treatment	TT

N	-	-	-	67	24	N	Surface W	41	Treatment	TT
N	-	-	-	67	24	N	Radionucli	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Radionucli	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other

N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Miscellane	6	Notificatio	Other
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Not Regula	3	Monitoring	MR
N	-	-	-	67	24	N	Surface Wa	41	Treatment	TT
N	-	-	-	67	24	N	Total Colif	23	Monitoring	MR
N	-	-	-	67	24	N	Lead and C	52	Follow-up	MR
N	-	-	-	67	24	N	Lead and C	51	Initial Tap	MR
N	-	-	-	60	23	N	Surface Wa	41	Treatment	TT
N	-	-	-	60	23	N	Surface Wa	41	Treatment	TT
N	-	-	-	60	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	23	N	Surface Wa	41	Treatment	TT
N	-	-	-	60	23	N	Surface Wa	41	Treatment	TT
N	-	-	-	60	23	N	Radionucli	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Radionucli	3	Monitoring	MR

N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	2	Maximum	MCL
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	2	Maximum	MCL
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	2	Maximum	MCL
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	2	Maximum	MCL
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Surface W	41	Treatment	TT
N	-	-	-	60	23	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	23	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	23	N	Surface W	36	Monitoring	MR
N	-	-	-	60	23	N	Long Term	44	Monthly Ti	TT
N	-	-	-	250	89	N	Total Colif	23	Monitoring	MR
N	-	-	-	250	89	N	Total Colif	25	Monitoring	MR
N	-	-	-	250	89	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	89	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	89	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	89	N	Radionucli	3	Monitoring	MR

N	-	-	-	250	89	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	89	N	Total Colif	23	Monitoring	MR
N	-	-	-	250	89	N	Lead and C	51	Initial Tap	MR
N	-	-	-	250	89	N	Total Colif	23	Monitoring	MR
N	-	-	-	250	89	N	Consumer	71	Consumer	Other
N	-	-	-	100	51	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	51	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	51	N	Total Colif	25	Monitoring	MR
N	-	-	-	100	51	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	51	N	Lead and C	51	Initial Tap	MR
N	-	-	-	100	51	N	Total Colif	23	Monitoring	MR
N	-	-	-	100	51	N	Lead and C	52	Follow-up	MR
N	-	-	-	100	51	N	Consumer	71	Consumer	Other
N	-	-	-	450	141	N	Radionucli	3	Monitoring	MR
N	-	-	-	450	141	N	Radionucli	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Miscellane	6	Notificatio	Other
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Miscellane	6	Notificatio	Other
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Miscellane	6	Notificatio	Other
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Miscellane	6	Notificatio	Other
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR

N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	1	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	1	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	1	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	1	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	1	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	3	Monitoring	MR
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	141	N	Total Colif	23	Monitoring	MR
N	-	-	-	450	141	N	Total Colif	23	Monitoring	MR
N	-	-	-	450	141	N	Total Colif	26	Monitoring	MR
N	-	-	-	450	141	N	Total Colif	23	Monitoring	MR
N	-	-	-	450	141	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,923	1187	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,923	1187	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,923	1187	N	Total Colif	25	Monitoring	MR
N	-	-	-	1,923	1187	N	Not Regula	5	Notificatio	Other
N	-	-	-	1,923	1187	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,923	1187	N	Ground W	31	Monitoring	MR
N	-	-	-	1,923	1187	N	Revised To	2A	Treatment	TT
N	-	-	-	1,923	1187	N	Revised To	2A	Treatment	TT
N	-	-	-	1,923	1187	N	Stage 1 Dis	12	Treatment	TT
N	-	-	-	1,923	1187	N	Revised To	2A	Treatment	TT
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Radionucli	3	Monitoring	MR
N	-	-	-	105	46	N	Radionucli	3	Monitoring	MR
N	-	-	-	105	46	N	Not Regula	2	Maximum	MCL

N	-	-	-	105	46	N	Not Regula	3	Monitoring	MR
N	-	-	-	105	46	N	Miscellane	6	Notificatio	Other
N	-	-	-	105	46	N	Not Regula	3	Monitoring	MR
N	-	-	-	105	46	N	Miscellane	6	Notificatio	Other
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Lead and C	51	Initial Tap	MR
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	105	46	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	310	N	Miscellane	8	Variance/E	Other
N	-	-	-	300	310	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	310	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	310	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	310	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	310	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	310	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	310	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	310	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	310	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	310	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	310	N	Revised To	3A	Monitoring	MON
N	-	-	-	300	310	N	Lead and C	52	Follow-up	MR
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Radionucli	3	Monitoring	MR
N	-	-	-	60	28	N	Radionucli	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Miscellane	6	Notificatio	Other

N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Not Regula	3	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	22	Maximum	MCL
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	22	Maximum	MCL
N	-	-	-	60	28	N	Total Colif	22	Maximum	MCL
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Total Colif	23	Monitoring	MR
N	-	-	-	60	28	N	Revised To	3A	Monitoring	MON
N	-	-	-	60	28	N	Revised To	3A	Monitoring	MON
N	-	-	-	60	28	N	Revised To	3A	Monitoring	MON
N	-	-	-	60	28	N	Consumer	71	Consumer	Other
N	-	-	-	200	44	N	Radionucli	3	Monitoring	MR
N	-	-	-	200	44	N	Radionucli	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	44	N	Total Colif	23	Monitoring	MR
N	-	-	-	200	44	N	Total Colif	23	Monitoring	MR
N	-	-	-	200	44	N	Total Colif	23	Monitoring	MR
N	-	-	-	200	44	N	Total Colif	23	Monitoring	MR
N	-	-	-	200	44	N	Lead and C	51	Initial Tap	MR
N	-	-	-	293	99	N	Total Colif	23	Monitoring	MR

N	-	-	-	293	99	N	Total Colif	23	Monitoring	MR
N	-	-	-	293	99	N	Radionucli	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Radionucli	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Miscellane	6	Notificatio	Other
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	3	Monitoring	MR
N	-	-	-	293	99	N	Not Regula	2	Maximum	MCL
N	-	-	-	293	99	N	Total Colif	23	Monitoring	MR
N	-	-	-	293	99	N	Lead and C	52	Follow-up	MR
N	-	-	-	500	290	N	Total Colif	24	Monitoring	MR
N	-	-	-	500	290	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	290	N	Not Regula	2	Maximum	MCL
N	-	-	-	500	290	N	Lead and C	51	Initial Tap	MR
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL

N	-	-	-	701	219	N	Surface W	41	Treatment	TT
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Surface W	41	Treatment	TT
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Lead and C	51	Initial Tap	MR
N	-	-	-	701	219	N	Surface W	42	Failure to	TT
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	701	219	N	Arsenic	2	Maximum	MCL
N	-	-	-	62	30	N	Total Colif	23	Monitoring	MR
N	-	-	-	62	30	N	Lead and C	52	Follow-up	MR
N	-	-	-	62	30	N	Total Colif	22	Maximum	MCL
N	-	-	-	62	30	N	Total Colif	22	Maximum	MCL
N	-	-	-	62	30	N	Total Colif	22	Maximum	MCL
N	-	-	-	62	30	N	Radionucli	3	Monitoring	MR
N	-	-	-	62	30	N	Radionucli	3	Monitoring	MR
N	-	-	-	62	30	N	Not Regula	3	Monitoring	MR
N	-	-	-	62	30	N	Miscellane	6	Notificatio	Other
N	-	-	-	62	30	N	Not Regula	3	Monitoring	MR
N	-	-	-	62	30	N	Not Regula	3	Monitoring	MR
N	-	-	-	62	30	N	Not Regula	3	Monitoring	MR
N	-	-	-	62	30	N	Lead and C	51	Initial Tap	MR
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL

N	-	-	-	215	70	N	Total Colif	23	Monitoring	MR
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL
N	-	-	-	215	70	N	Total Colif	24	Monitoring	MR
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL
N	-	-	-	215	70	N	Radionucli	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Radionucli	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR

N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Miscellane	6	Notificatio	Other
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Not Regula	3	Monitoring	MR
N	-	-	-	215	70	N	Total Colif	22	Maximum	MCL
N	-	-	-	215	70	N	Lead and C	51	Initial Tap	MR
N	-	-	-	657	350	N	Total Colif	22	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Total Colif	22	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Total Colif	22	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Not Regula	3	Monitoring	MR
N	-	-	-	657	350	N	Radionucli	3	Monitoring	MR
N	-	-	-	657	350	N	Not Regula	3	Monitoring	MR
N	-	-	-	657	350	N	Miscellane	6	Notificatio	Other
N	-	-	-	657	350	N	Not Regula	3	Monitoring	MR
N	-	-	-	657	350	N	Miscellane	6	Notificatio	Other
N	-	-	-	657	350	N	Not Regula	3	Monitoring	MR
N	-	-	-	657	350	N	Miscellane	6	Notificatio	Other
N	-	-	-	657	350	N	Not Regula	2	Maximum	MCL
N	-	-	-	657	350	N	Lead and C	51	Initial Tap	MR
N	-	-	-	657	350	N	Total Colif	21	Maximum	MCL

N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Total Colif	22	Maximum	MCL
N	-	-	-	657	350	N	Total Colif	22	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	657	350	N	Radionucli	2	Maximum	MCL
N	-	-	-	250	113	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	113	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	113	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	113	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	113	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	113	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	113	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	113	N	Lead and C	51	Initial Tap	MR
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Total Colif	23	Monitoring	MR
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	568	220	N	Radionucli	3	Monitoring	MR
N	-	-	-	568	220	N	Radionucli	3	Monitoring	MR
N	-	-	-	568	220	N	Not Regula	3	Monitoring	MR
N	-	-	-	568	220	N	Miscellane	6	Notificatio	Other
N	-	-	-	568	220	N	Not Regula	3	Monitoring	MR
N	-	-	-	568	220	N	Not Regula	3	Monitoring	MR

N	-	-	-	568	220	N	Not Regula	3	Monitoring	MR
N	-	-	-	568	220	N	Total Colif	22	Maximum	MCL
N	-	-	-	302	193	N	Not Regula	2	Maximum	MCL
N	-	-	-	302	193	N	Total Colif	23	Monitoring	MR
N	-	-	-	302	193	N	Total Colif	23	Monitoring	MR
N	-	-	-	302	193	N	Total Colif	23	Monitoring	MR
N	-	-	-	302	193	N	Surface Wa	41	Treatment	TT
N	-	-	-	302	193	N	Surface Wa	41	Treatment	TT
N	-	-	-	302	193	N	Lead and C	51	Initial Tap	MR
N	-	-	-	793	1178	N	Total Colif	24	Monitoring	MR
N	-	-	-	793	1178	N	Not Regula	3	Monitoring	MR
N	-	-	-	793	1178	N	Miscellane	6	Notificatio	Other
N	-	-	-	793	1178	N	Not Regula	3	Monitoring	MR
N	-	-	-	793	1178	N	Miscellane	6	Notificatio	Other
N	-	-	-	793	1178	N	Total Colif	22	Maximum	MCL
N	-	-	-	793	1178	N	Not Regula	3	Monitoring	MR
N	-	-	-	793	1178	N	Not Regula	2	Maximum	MCL
N	-	-	-	793	1178	N	Surface Wa	41	Treatment	TT
N	-	-	-	793	1178	N	Revised To	3A	Monitoring	MON
N	-	-	-	793	1178	N	Lead and C	52	Follow-up	MR
N	-	-	-	793	1178	N	Lead and C	52	Follow-up	MR
N	-	-	-	793	1178	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	175	N	Total Colif	24	Monitoring	MR
N	-	-	-	300	175	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	175	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	175	N	Not Regula	2	Maximum	MCL
N	-	-	-	300	175	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	175	N	Revised To	3A	Monitoring	MON
N	-	-	-	300	175	N	Lead and C	51	Initial Tap	MR
N	-	-	-	131,057	43822	N	Not Regula	2	Maximum	MCL
N	-	-	-	131,057	43822	N	Surface Wa	36	Monitoring	MR
N	-	-	-	131,057	43822	N	Lead and C	52	Follow-up	MR
N	-	-	-	58	42	N	Total Colif	25	Monitoring	MR
N	-	-	-	58	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	58	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	58	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	58	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	58	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	58	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	117	246	N	Lead and C	51	Initial Tap	MR
N	-	-	-	500	271	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	271	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	271	N	Total Colif	21	Maximum	MCL
N	-	-	-	500	271	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	271	N	Total Colif	22	Maximum	MCL

N	-	-	-	500	271	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	271	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	201	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	280	201	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	280	201	N	Consumer	71	Consumer	Other
N	-	-	-	280	201	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	280	201	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	280	201	N	Surface Wa	36	Monitoring	MR
N	-	-	-	280	201	N	Surface Wa	36	Monitoring	MR
N	-	-	-	280	201	N	Surface Wa	36	Monitoring	MR
N	-	-	-	280	201	N	Total Colif	24	Monitoring	MR
N	-	-	-	280	201	N	Total Colif	23	Monitoring	MR
N	-	-	-	280	201	N	Consumer	71	Consumer	Other
N	-	-	-	280	201	N	Consumer	71	Consumer	Other
N	-	-	-	280	201	N	Surface Wa	36	Monitoring	MR
N	-	-	-	280	201	N	Surface Wa	41	Treatment	TT
N	-	-	-	280	201	N	Stage 1 Dis	12	Treatment	TT
N	-	-	-	280	201	N	Surface Wa	41	Treatment	TT
N	-	-	-	280	201	N	Lead and C	51	Initial Tap	MR
N	-	-	-	700	70	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	85	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	85	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	85	N	Total Colif	22	Maximum	MCL
N	-	-	-	765	194	N	Miscellane	10	Operations	Other
N	-	-	-	765	194	N	Total Colif	23	Monitoring	MR
N	-	-	-	765	194	N	Radionucli	3	Monitoring	MR
N	-	-	-	765	194	N	Radionucli	3	Monitoring	MR
N	-	-	-	765	194	N	Lead and C	51	Initial Tap	MR
N	-	-	-	204	75	N	Total Colif	22	Maximum	MCL
N	-	-	-	204	75	N	Radionucli	3	Monitoring	MR
N	-	-	-	204	75	N	Radionucli	3	Monitoring	MR
N	-	-	-	204	75	N	Not Regula	3	Monitoring	MR
N	-	-	-	204	75	N	Miscellane	6	Notificatio	Other

N	-	-	-	204	75	N	Not Regula	3	Monitoring	MR
N	-	-	-	204	75	N	Miscellane	6	Notificatio	Other
N	-	-	-	204	75	N	Not Regula	3	Monitoring	MR
N	-	-	-	204	75	N	Miscellane	6	Notificatio	Other
N	-	-	-	204	75	N	Not Regula	3	Monitoring	MR
N	-	-	-	204	75	N	Miscellane	6	Notificatio	Other
N	-	-	-	204	75	N	Not Regula	3	Monitoring	MR
N	-	-	-	204	75	N	Miscellane	6	Notificatio	Other
N	-	-	-	204	75	N	Not Regula	2	Maximum	MCL
N	-	-	-	204	75	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,800	623	N	Total Colif	24	Monitoring	MR
N	-	-	-	1,800	623	N	Total Colif	24	Monitoring	MR
N	-	-	-	1,800	623	N	Total Colif	24	Monitoring	MR
N	-	-	-	2,316	1206	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,316	1206	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,316	1206	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,316	1206	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,316	1206	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,316	1206	N	Not Regula	2	Maximum	MCL
N	-	-	-	875	268	N	Long Term	38	Monitoring	MR
N	-	-	-	875	268	N	Surface W	41	Treatment	TT
N	-	-	-	56	18	N	Surface W	41	Treatment	TT
N	-	-	-	56	18	N	Surface W	42	Failure to	TT
N	-	-	-	83,546	25692	N	Not Regula	2	Maximum	MCL
N	-	-	-	83,546	25692	N	Not Regula	2	Maximum	MCL
N	-	-	-	83,546	25692	N	Not Regula	2	Maximum	MCL
N	-	-	-	9,439	3825	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,439	3825	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,439	3825	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,439	3825	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,439	3825	N	Not Regula	2	Maximum	MCL
N	-	-	-	450	147	N	Total Colif	22	Maximum	MCL
N	-	-	-	25	11	N	Total Colif	22	Maximum	MCL
N	-	-	-	25	11	N	Total Colif	23	Monitoring	MR
N	-	-	-	25	11	N	Total Colif	23	Monitoring	MR
N	-	-	-	25	11	N	Total Colif	23	Monitoring	MR
N	-	-	-	25	11	N	Total Colif	23	Monitoring	MR
N	-	-	-	25	11	N	Total Colif	23	Monitoring	MR
N	-	-	-	950	259	N	Not Regula	2	Maximum	MCL
N	-	-	-	950	259	N	Miscellane	6	Notificatio	Other
N	-	-	-	950	259	N	Not Regula	2	Maximum	MCL
N	-	-	-	950	259	N	Not Regula	2	Maximum	MCL
N	-	-	-	950	259	N	Not Regula	2	Maximum	MCL
N	-	-	-	950	259	N	Not Regula	2	Maximum	MCL
N	-	-	-	950	259	N	Lead and C	51	Initial Tap	MR

N	-	-	-	6,000	1648	N	Total Colif	22	Maximum	MCL
N	-	-	-	6,000	1648	N	Total Colif	22	Maximum	MCL
N	-	-	-	750	445	N	Total Colif	23	Monitoring	MR
N	-	-	-	750	445	N	Total Colif	23	Monitoring	MR
N	-	-	-	750	445	N	Surface W	36	Monitoring	MR
N	-	-	-	750	445	N	Total Colif	22	Maximum	MCL
N	-	-	-	750	445	N	Surface W	36	Monitoring	MR
N	-	-	-	750	445	N	Surface W	41	Treatment	TT
N	-	-	-	750	445	N	Lead and C	52	Follow-up	MR
N	-	-	-	750	445	N	Surface W	42	Failure to	TT
N	-	-	-	750	445	N	Lead and C	51	Initial Tap	MR
N	-	-	-	750	445	N	Surface W	42	Failure to	TT
N	-	-	-	50	92	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	92	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	92	N	Total Colif	22	Maximum	MCL
N	-	-	-	50	92	N	Lead and C	63	MPL Non-C	TT
N	-	-	-	50	92	N	Surface W	31	Monitoring	MR
N	-	-	-	50	92	N	Lead and C	52	Follow-up	MR
N	-	-	-	50	92	N	Lead and C	51	Initial Tap	MR
N	-	-	-	50	92	N	Surface W	42	Failure to	TT
N	-	-	-	300	916	N	Surface W	41	Treatment	TT
N	-	-	-	300	916	N	Surface W	41	Treatment	TT
N	-	-	-	300	916	N	Surface W	41	Treatment	TT
N	-	-	-	200	656	N	Total Colif	22	Maximum	MCL
N	-	-	-	200	656	N	Lead and C	51	Initial Tap	MR
N	-	-	-	316	98	N	Total Colif	22	Maximum	MCL
N	-	-	-	316	98	N	Total Colif	22	Maximum	MCL
N	-	-	-	316	98	N	Radionucli	3	Monitoring	MR
N	-	-	-	316	98	N	Radionucli	3	Monitoring	MR
N	-	-	-	316	98	N	Not Regula	2	Maximum	MCL
N	-	-	-	316	98	N	Not Regula	2	Maximum	MCL
N	-	-	-	316	98	N	Not Regula	2	Maximum	MCL
N	-	-	-	316	98	N	Not Regula	3	Monitoring	MR
N	-	-	-	316	98	N	Miscellane	6	Notificatio	Other
N	-	-	-	316	98	N	Not Regula	2	Maximum	MCL
N	-	-	-	316	98	N	Not Regula	2	Maximum	MCL
N	-	-	-	5,661	2906	N	Total Colif	22	Maximum	MCL
N	-	-	-	5,661	2906	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,661	2906	N	Not Regula	2	Maximum	MCL
N	-	-	-	5,661	2906	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,661	2906	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,661	2906	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,661	2906	N	Miscellane	6	Notificatio	Other
N	-	-	-	5,661	2906	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,661	2906	N	Miscellane	6	Notificatio	Other

N	-	-	-	5,661	2906	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,661	2906	N	Miscellane	6	Notificatio	Other
N	-	-	-	844	559	N	Not Regula	2	Maximum	MCL
N	-	-	-	844	559	N	Not Regula	2	Maximum	MCL
N	-	-	-	844	559	N	Volatile Or	3	Monitoring	MR
N	-	-	-	201	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	201	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	201	97	N	Not Regula	3	Monitoring	MR
N	-	-	-	201	97	N	Miscellane	6	Notificatio	Other
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	61	42	N	Lead and C	52	Follow-up	MR
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Not Regula	3	Monitoring	MR
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Total Colif	24	Monitoring	MR
N	-	-	-	140	50	N	Radionucli	3	Monitoring	MR
N	-	-	-	140	50	N	Radionucli	3	Monitoring	MR
N	-	-	-	140	50	N	Not Regula	3	Monitoring	MR
N	-	-	-	140	50	N	Miscellane	6	Notificatio	Other
N	-	-	-	140	50	N	Not Regula	3	Monitoring	MR
N	-	-	-	140	50	N	Not Regula	3	Monitoring	MR
N	-	-	-	140	50	N	Total Colif	22	Maximum	MCL
N	-	-	-	140	50	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL

N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,525	553	N	Arsenic	2	Maximum	MCL
N	-	-	-	29	27	N	Total Colif	25	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	25	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	25	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	25	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	25	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	25	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	23	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	23	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	23	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	23	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	22	Maximum	MCL
N	-	-	-	29	27	N	Total Colif	23	Monitoring	MR
N	-	-	-	29	27	N	Total Colif	23	Monitoring	MR
N	-	-	-	29	27	N	Lead and C	51	Initial Tap	MR
N	-	-	-	36	35	N	Surface W	41	Treatment	TT
N	-	-	-	36	35	N	Not Regul	3	Monitoring	MR
N	-	-	-	36	35	N	Total Colif	23	Monitoring	MR
N	-	-	-	36	35	N	Revised To	3A	Monitoring	MON
N	-	-	-	36	35	N	Consumer	71	Consumer	Other

N	-	-	-	375	225	N	Lead and C	51	Initial Tap	MR
N	-	-	-	375	225	N	Total Colif	22	Maximum	MCL
N	-	-	-	375	225	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,080	435	N	Consumer	72	Consumer	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR

N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL

N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring MR

N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR

N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL

N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL

N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,080	435	N	Not Regula	2	Maximum	MCL
N	-	-	-	290	119	N	Total Colif	22	Maximum	MCL
N	-	-	-	290	119	N	Total Colif	21	Maximum	MCL
N	-	-	-	290	119	N	Total Colif	21	Maximum	MCL
N	-	-	-	290	119	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	129	N	Long Term	44	Monthly	TıTT
N	-	-	-	250	129	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other

N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR

N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	129	N	Lead and C	51	Initial Tap	MR
N	-	-	-	289	82	N	Not Regula	3	Monitoring	MR
N	-	-	-	289	82	N	Total Colif	23	Monitoring	MR
N	-	-	-	289	82	N	Total Colif	23	Monitoring	MR
N	-	-	-	289	82	N	Lead and C	51	Initial Tap	MR
N	-	-	-	289	82	N	Total Colif	24	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	36	Monitoring	MR
N	-	-	-	500	926	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	926	N	Lead and C	65	Public Edu	TT
N	-	-	-	500	926	N	Total Colif	24	Monitoring	MR
N	-	-	-	500	926	N	Total Colif	23	Monitoring	MR
N	-	-	-	500	926	N	Total Colif	23	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	41	Treatment	TT
N	-	-	-	500	926	N	Surface Wa	31	Monitoring	MR
N	-	-	-	500	926	N	Total Colif	23	Monitoring	MR
N	-	-	-	500	926	N	Not Regula	3	Monitoring	MR
N	-	-	-	500	926	N	Surface Wa	41	Treatment	TT
N	-	-	-	500	926	N	Lead and C	51	Initial Tap	MR
N	-	-	-	500	926	N	Surface Wa	42	Failure to	TT

N	-	-	-	737	929	N	Surface W	41	Treatment	TT
N	-	-	-	737	929	N	Surface W	41	Treatment	TT
N	-	-	-	1,624	506	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,624	506	N	Total Colif	24	Monitoring	MR
N	-	-	-	1,624	506	N	Not Regula	2	Maximum	MCL
Y	-	-	-	3,554	1636	N	Not Regula	2	Maximum	MCL
Y	-	-	-	3,554	1636	N	Surface W	41	Treatment	TT
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Not Regula	1	Maximum	MCL
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Not Regula	3	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	26	Monitoring	MR
N	-	-	-	211	68	N	Surface W	41	Treatment	TT
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Not Regula	3	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Lead and C	51	Initial Tap	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	25	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	24	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	25	Monitoring	MR
N	-	-	-	211	68	N	Total Colif	5	Notificatio	Other
N	-	-	-	211	68	N	Miscellane	10	Operations	Other
N	-	-	-	211	68	N	Total Colif	22	Maximum	MCL
N	-	-	-	211	68	N	Miscellane	6	Notificatio	Other
N	-	-	-	211	68	N	Surface W	42	Failure to	TT
N	-	-	-	211	68	N	Miscellane	6	Notificatio	Other
N	-	-	-	211	68	N	Total Colif	23	Monitoring	MR
N	-	-	-	211	68	N	Miscellane	6	Notificatio	Other
N	-	-	-	211	68	N	Consumer	71	Consumer	Other
N	-	-	-	211	68	N	Surface W	41	Treatment	TT
N	-	-	-	131	32	N	Not Regula	2	Maximum	MCL
N	-	-	-	131	32	N	Not Regula	2	Maximum	MCL

N	-	-	-	131	32	N	Total Colif	22	Maximum	MCL
N	-	-	-	131	32	N	Total Colif	23	Monitorin	MR
N	-	-	-	131	32	N	Surface W	41	Treatment	TT
N	-	-	-	131	32	N	Consumer	71	Consumer	Other
N	-	-	-	131	32	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,485	785	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,485	785	N	Not Regula	2	Maximum	MCL
N	-	-	-	350	101	N	Total Colif	23	Monitorin	MR
N	-	-	-	350	101	N	Revised To	3A	Monitorin	MON
N	-	-	-	350	101	N	Radionucli	3	Monitorin	MR
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Radionucli	3	Monitorin	MR
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	101	N	Not Regula	3	Monitorin	MR

N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	113	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	113	52	N	Radionucli	3	Monitoring	MR
N	-	-	-	113	52	N	Radionucli	3	Monitoring	MR
N	-	-	-	113	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	113	52	N	Miscellane	6	Notificatio	Other
N	-	-	-	113	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	113	52	N	Miscellane	6	Notificatio	Other
N	-	-	-	113	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	113	52	N	Not Regula	3	Monitoring	MR

N	-	-	-	113	52	N	Not Regula	3	Monitoring	MR
N	-	-	-	113	52	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	341	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	341	N	Total Colif	23	Monitoring	MR
N	-	-	-	300	341	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	341	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	341	N	Total Colif	22	Maximum	MCL
N	-	-	-	300	341	N	Lead and C	51	Initial Tap	MR
N	-	-	-	83	37	N	Surface W	41	Treatment	TT
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Not Regula	2	Maximum	MCL
N	-	-	-	83	37	N	Surface W	41	Treatment	TT
N	-	-	-	83	37	N	Lead and C	51	Initial Tap	MR
N	-	-	-	7,290	2993	N	Not Regula	2	Maximum	MCL
N	-	-	-	7,290	2993	N	Surface W	41	Treatment	TT
N	-	-	-	7,290	2993	N	Lead and C	51	Initial Tap	MR
N	-	-	-	139	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	139	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	139	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	139	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	139	42	N	Total Colif	22	Maximum	MCL
N	-	-	-	139	42	N	Total Colif	23	Monitoring	MR
N	-	-	-	139	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	139	42	N	Surface W	41	Treatment	TT
N	-	-	-	139	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	139	42	N	Not Regula	3	Monitoring	MR
N	-	-	-	139	42	N	Long Term	44	Monthly Ti	TT
N	-	-	-	139	42	N	Long Term	44	Monthly Ti	TT
N	-	-	-	139	42	N	Long Term	44	Monthly Ti	TT
N	-	-	-	139	42	N	Lead and C	51	Initial Tap	MR
N	-	-	-	139	42	N	Surface W	42	Failure to I	TT
N	-	-	-	115	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	115	35	N	Not Regula	2	Maximum	MCL
N	-	-	-	115	35	N	Total Colif	24	Monitoring	MR
N	-	-	-	115	35	N	Surface W	41	Treatment	TT
N	-	-	-	115	35	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,775	580	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,775	580	N	Total Colif	25	Monitoring	MR
N	-	-	-	1,775	580	N	Lead and C	51	Initial Tap	MR
N	-	-	-	500	489	N	Total Colif	22	Maximum	MCL

N	-	-	-	500	489	N	Total Colif	22	Maximum	MCL
N	-	-	-	500	489	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Not Regula	3	Monitoring	MR
N	-	-	-	4,470	993	N	Miscellane	6	Notificatio	Other
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	4,470	993	N	Arsenic	2	Maximum	MCL
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Surface W	36	Monitoring	MR
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Surface W	41	Treatment	TT
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Arsenic	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Nitrates	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Inorganic (	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR

N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Volatile Or	3	Monitoring	MR
N	-	-	-	2,500	582	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,500	582	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,500	582	N	Surface Wa	42	Failure to	ITT
N	-	-	-	400	166	N	Total Colif	23	Monitoring	MR
N	-	-	-	400	166	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	166	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	166	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	166	N	Radionucli	3	Monitoring	MR
N	-	-	-	400	166	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	166	N	Radionucli	3	Monitoring	MR
N	-	-	-	400	166	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	166	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	166	N	Not Regula	3	Monitoring	MR
N	-	-	-	400	166	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	166	N	Total Colif	23	Monitoring	MR
N	-	-	-	400	166	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	166	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	166	N	Lead and C	51	Initial Tap	MR
N	-	-	-	499	150	N	Stage 2 Dis	27	Monitoring	MR

N	-	-	-	499	150	N	Stage 2 Dis	27	Monitoring	MR
N	-	-	-	499	150	N	Lead and C	51	Initial Tap	MR
N	-	-	-	499	164	N	Total Colif	23	Monitoring	MR
N	-	-	-	499	164	N	Lead and C	51	Initial Tap	MR
N	-	-	-	250	101	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	250	101	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other

N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	101	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	101	N	Lead and C	51	Initial Tap	MR
N	-	-	-	729	252	N	Not Regula	2	Maximum	MCL
N	-	-	-	729	252	N	Surface Wa	41	Treatment	TT
N	-	-	-	729	252	N	Revised To	3A	Monitoring	MON
N	-	-	-	729	252	N	Not Regula	3	Monitoring	MR
N	-	-	-	729	252	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	384	N	Miscellane	8	Variance/E	Other
N	-	-	-	300	384	N	Surface Wa	41	Treatment	TT
N	-	-	-	300	384	N	Surface Wa	41	Treatment	TT
N	-	-	-	300	384	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	384	N	Surface Wa	42	Failure to	TT
N	-	-	-	48,165	18756	N	Not Regula	3	Monitoring	MR
N	-	-	-	48,165	18756	N	Not Regula	3	Monitoring	MR
N	-	-	-	223	70	N	Stage 2 Dis	27	Monitoring	MR

N	-	-	-	223	70	N	Stage 2 Dis	27	Monitoring	MR
N	-	-	-	223	70	N	Consumer	71	Consumer	Other
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	36	Monitoring	MR
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Long Term	44	Monthly Ti	TT
N	-	-	-	1,129	576	N	Long Term	44	Monthly Ti	TT
N	-	-	-	1,129	576	N	Stage 1 Dis	12	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	42	Failure to F	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,129	576	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,129	576	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,129	576	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,129	576	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,129	576	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,129	576	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,129	576	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,129	576	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,129	576	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,129	576	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,129	576	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,129	576	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,129	576	N	Surface Wa	41	Treatment	TT
N	-	-	-	258	78	N	Total Colif	23	Monitoring	MR
N	-	-	-	258	78	N	Radionucli	3	Monitoring	MR
N	-	-	-	258	78	N	Not Regula	3	Monitoring	MR
N	-	-	-	258	78	N	Radionucli	3	Monitoring	MR
N	-	-	-	258	78	N	Not Regula	2	Maximum	MCL
N	-	-	-	258	78	N	Lead and C	51	Initial Tap	MR
N	-	-	-	99	99	N	Total Colif	25	Monitoring	MR
N	-	-	-	99	99	N	Total Colif	22	Maximum	MCL

N	-	-	-	99	99	N	Total Colif	22	Maximum	MCL
N	-	-	-	99	99	N	Revised To	3A	Monitorin	MON
N	-	-	-	185	816	N	Not Regula	2	Maximum	MCL
N	-	-	-	185	816	N	Not Regula	2	Maximum	MCL
N	-	-	-	185	816	N	Not Regula	2	Maximum	MCL
N	-	-	-	185	816	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,366	812	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,300	1571	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,300	1571	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,300	1571	N	Revised To	1A	Maximum	MCL
N	-	-	-	4,300	1571	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,300	1571	N	Total Colif	23	Monitorin	MR
N	-	-	-	4,300	1571	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,641	2724	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	548	N	Total Colif	24	Monitorin	MR
N	-	-	-	1,500	548	N	Consumer	72	Consumer	Other
N	-	-	-	1,500	548	N	Not Regula	2	Maximum	MCL
N	-	-	-	44	65	N	Not Regula	1	Maximum	MCL
N	-	-	-	44	65	N	Total Colif	22	Maximum	MCL
N	-	-	-	44	65	N	Total Colif	25	Monitorin	MR
N	-	-	-	44	65	N	Total Colif	22	Maximum	MCL
N	-	-	-	44	65	N	Total Colif	22	Maximum	MCL
N	-	-	-	44	65	N	Total Colif	22	Maximum	MCL
N	-	-	-	44	65	N	Total Colif	22	Maximum	MCL
N	-	-	-	44	65	N	Total Colif	22	Maximum	MCL
N	-	-	-	218	66	N	Stage 2 Dis	30	Monitorin	MR
N	-	-	-	218	66	N	Stage 2 Dis	30	Monitorin	MR
N	-	-	-	218	66	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	218	66	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	218	66	N	Radionucli	3	Monitorin	MR
N	-	-	-	218	66	N	Not Regula	3	Monitorin	MR
N	-	-	-	218	66	N	Radionucli	3	Monitorin	MR
N	-	-	-	218	66	N	Not Regula	3	Monitorin	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitorin	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other

N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Miscellane	6	Notificatio	Other

N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	218	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	218	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	218	66	N	Lead and C	51	Initial Tap	MR
N	-	-	-	726	224	N	Total Colif	22	Maximum	MCL
N	-	-	-	726	224	N	Lead and C	51	Initial Tap	MR
N	-	-	-	800	273	N	Not Regula	2	Maximum	MCL
N	-	-	-	800	273	N	Surface Wa	41	Treatment	TT
N	-	-	-	800	273	N	Surface Wa	42	Failure to	TT
N	-	-	-	524	268	N	Total Colif	22	Maximum	MCL
N	-	-	-	524	268	N	Total Colif	22	Maximum	MCL
N	-	-	-	5,300	3256	N	Total Colif	24	Monitoring	MR
N	-	-	-	5,300	3256	N	Not Regula	3	Monitoring	MR
N	-	-	-	5,300	3256	N	Miscellane	6	Notificatio	Other
N	-	-	-	5,300	3256	N	Not Regula	2	Maximum	MCL
N	-	-	-	5,300	3256	N	Surface Wa	41	Treatment	TT
N	-	-	-	5,300	3256	N	Surface Wa	41	Treatment	TT
N	-	-	-	5,300	3256	N	Surface Wa	42	Failure to	TT
N	-	-	-	280	134	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	134	N	Total Colif	22	Maximum	MCL
N	-	-	-	280	134	N	Lead and C	51	Initial Tap	MR
N	-	-	-	70	44	N	Total Colif	25	Monitoring	MR
N	-	-	-	70	44	N	Inorganic C	3	Monitoring	MR
N	-	-	-	70	44	N	Lead and C	53	Water Qua	MR
N	-	-	-	70	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	70	44	N	Lead and C	51	Initial Tap	MR
N	-	-	-	200	111	N	Total Colif	22	Maximum	MCL
N	-	-	-	200	111	N	Total Colif	22	Maximum	MCL
N	-	-	-	200	111	N	Total Colif	22	Maximum	MCL
N	-	-	-	200	111	N	Total Colif	22	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL

N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	3	Monitoring	MR
N	-	-	-	200	111	N	Miscellane	6	Notificatio	Other
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Not Regula	2	Maximum	MCL
N	-	-	-	200	111	N	Total Colif	23	Monitoring	MR
N	-	-	-	200	111	N	Total Colif	23	Monitoring	MR
N	-	-	-	200	111	N	Total Colif	22	Maximum	MCL
N	-	-	-	6,235	2197	N	Total Colif	22	Maximum	MCL
N	-	-	-	6,235	2197	N	Revised To	3A	Monitoring	MON
N	-	-	-	18,800	4374	N	Nitrates	3	Monitoring	MR

N	-	-	-	18,800	4374	N	Not Regula	2	Maximum	MCL
N	-	-	-	18,800	4374	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,800	4374	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,800	4374	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,800	4374	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,800	4374	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,800	4374	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,800	4374	N	Lead and C	52	Follow-up	MR
N	-	-	-	18,800	4374	N	Ground W	5	Notificatio	Other
N	-	-	-	18,800	4374	N	Ground W	19	Failure to (	MR
N	-	-	-	73,202	18611	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	73,202	18611	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Stage 1 Dis	46	Treatment	TT
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	73,202	18611	N	Total Colif	22	Maximum	MCL
N	-	-	-	6,608	2223	N	Nitrates	3	Monitoring	MR
N	-	-	-	6,608	2223	N	Arsenic	2	Maximum	MCL
N	-	-	-	6,608	2223	N	Not Regula	2	Maximum	MCL
N	-	-	-	6,608	2223	N	Not Regula	2	Maximum	MCL
N	-	-	-	6,608	2223	N	Arsenic	2	Maximum	MCL
N	-	-	-	6,608	2223	N	Total Colif	22	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	3	Monitoring	MR
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum	MCL

N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	73	18	N	Not Regula	2	Maximum MCL
N	-	-	-	24,846	6715	N	Not Regula	2	Maximum MCL
N	-	-	-	24,846	6715	N	Not Regula	2	Maximum MCL
N	-	-	-	24,846	6715	N	Not Regula	3	Monitoring MR
N	-	-	-	24,846	6715	N	Not Regula	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum MCL

N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Lead and C	52	Follow-up	MR
N	-	-	-	381	123	N	Lead and C	52	Follow-up	MR
N	-	-	-	381	123	N	Nitrates	3	Monitoring	MR
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Radionucli	3	Monitoring	MR
N	-	-	-	381	123	N	Radionucli	3	Monitoring	MR
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	381	123	N	Arsenic	2	Maximum	MCL
N	-	-	-	274	93	N	Radionucli	3	Monitoring	MR
N	-	-	-	274	93	N	Radionucli	3	Monitoring	MR
N	-	-	-	274	93	N	Not Regula	3	Monitoring	MR
N	-	-	-	274	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	274	93	N	Not Regula	3	Monitoring	MR
N	-	-	-	274	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	274	93	N	Not Regula	3	Monitoring	MR
N	-	-	-	274	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	274	93	N	Not Regula	2	Maximum	MCL
N	-	-	-	274	93	N	Lead and C	51	Initial Tap	MR
N	-	-	-	510	165	N	Total Colif	23	Monitoring	MR
N	-	-	-	510	165	N	Radionucli	3	Monitoring	MR
N	-	-	-	510	165	N	Radionucli	3	Monitoring	MR
N	-	-	-	510	165	N	Not Regula	3	Monitoring	MR
N	-	-	-	510	165	N	Miscellane	6	Notificatio	Other
N	-	-	-	510	165	N	Lead and C	51	Initial Tap	MR
N	-	-	-	5,255	1487	N	Not Regula	2	Maximum	MCL
N	-	-	-	5,255	1487	N	Total Colif	22	Maximum	MCL
N	-	-	-	5,255	1487	N	Total Colif	22	Maximum	MCL
N	-	-	-	5,255	1487	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,888	1291	N	Total Colif	24	Monitoring	MR
N	-	-	-	2,888	1291	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,888	1291	N	Total Colif	22	Maximum	MCL

N	-	-	-	2,888	1291	N	Total Colif	24	Monitoring	MR
N	-	-	-	2,888	1291	N	Not Regula	2	Maximum	MCL
N	-	-	-	2,888	1291	N	Not Regula	2	Maximum	MCL
N	-	-	-	2,888	1291	N	Lead and C	51	Initial Tap	MR
N	-	-	-	80	57	N	Lead and C	51	Initial Tap	MR
N	-	-	-	80	57	N	Lead and C	63	MPL Non-C	TT
N	-	-	-	80	57	N	Radionucli	3	Monitoring	MR
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Radionucli	3	Monitoring	MR
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	3	Monitoring	MR
N	-	-	-	80	57	N	Miscellane	6	Notificatio	Other
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Not Regula	2	Maximum	MCL
N	-	-	-	80	57	N	Total Colif	23	Monitoring	MR
N	-	-	-	80	57	N	Total Colif	26	Monitoring	MR
N	-	-	-	80	57	N	Revised To	3A	Monitoring	MON
N	-	-	-	80	57	N	Lead and C	51	Initial Tap	MR
N	-	-	-	122	43	N	Surface W	41	Treatment	TT
N	-	-	-	122	43	N	Stage 1 Dis	2	Maximum	MCL
N	-	-	-	230	129	N	Nitrates	3	Monitoring	MR
N	-	-	-	230	129	N	Total Colif	23	Monitoring	MR
N	-	-	-	230	129	N	Volatile Or	3	Monitoring	MR
N	-	-	-	230	129	N	Radionucli	3	Monitoring	MR
N	-	-	-	230	129	N	Nitrates	3	Monitoring	MR
N	-	-	-	230	129	N	Radionucli	3	Monitoring	MR
N	-	-	-	230	129	N	Radionucli	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR

N	-	-	-	230	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Miscellane	6	Notificatio	Other
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Not Regula	3	Monitoring	MR
N	-	-	-	230	129	N	Nitrates	3	Monitoring	MR
N	-	-	-	515	191	N	Radionucli	3	Monitoring	MR
N	-	-	-	515	191	N	Radionucli	3	Monitoring	MR
N	-	-	-	515	191	N	Not Regula	2	Maximum	MCL
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	3	Monitoring	MR
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	3	Monitoring	MR
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	2	Maximum	MCL
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	3	Monitoring	MR
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	3	Monitoring	MR
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	3	Monitoring	MR
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Not Regula	3	Monitoring	MR
N	-	-	-	515	191	N	Miscellane	6	Notificatio	Other
N	-	-	-	515	191	N	Lead and C	51	Initial Tap	MR
N	-	-	-	350	48	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	48	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	48	N	Total Colif	23	Monitoring	MR
N	-	-	-	350	48	N	Lead and C	51	Initial Tap	MR
N	-	-	-	350	48	N	Total Colif	22	Maximum	MCL
N	-	-	-	350	48	N	Total Colif	22	Maximum	MCL
N	-	-	-	856	350	N	Revised To	3A	Monitoring	MON
N	-	-	-	856	350	N	Lead and C	52	Follow-up	MR
N	-	-	-	856	350	N	Lead and C	51	Initial Tap	MR

N	-	-	-	1,584	480	N	Not Regula	2	Maximum	MCL
N	-	-	-	310	112	N	Radionucli	3	Monitoring	MR
N	-	-	-	310	112	N	Radionucli	3	Monitoring	MR
N	-	-	-	310	112	N	Not Regula	3	Monitoring	MR
N	-	-	-	310	112	N	Miscellane	6	Notificatio	Other
N	-	-	-	310	112	N	Not Regula	3	Monitoring	MR
N	-	-	-	310	112	N	Miscellane	6	Notificatio	Other
N	-	-	-	7,761	804	N	Nitrates	3	Monitoring	MR
N	-	-	-	7,761	804	N	Nitrates	3	Monitoring	MR
N	-	-	-	7,761	804	N	Total Colif	24	Monitoring	MR
N	-	-	-	7,761	804	N	Not Regula	2	Maximum	MCL
N	-	-	-	7,761	804	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,761	804	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,761	804	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,761	804	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,761	804	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,761	804	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,805	715	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,805	715	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,805	715	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,805	715	N	Nitrates	3	Monitoring	MR
N	-	-	-	1,805	715	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,805	715	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,805	715	N	Nitrates	3	Monitoring	MR
N	-	-	-	1,805	715	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,805	715	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,805	715	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,805	715	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,805	715	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,805	715	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,805	715	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,805	715	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,805	715	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,805	715	N	Lead and C	51	Initial Tap	MR
N	-	-	-	300	91	N	Lead and C	52	Follow-up	MR
N	-	-	-	300	91	N	Nitrates	3	Monitoring	MR
N	-	-	-	300	91	N	Nitrates	3	Monitoring	MR
N	-	-	-	300	91	N	Revised To	3A	Monitoring	MON
N	-	-	-	300	91	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	91	N	Radionucli	3	Monitoring	MR
N	-	-	-	300	91	N	Not Regula	3	Monitoring	MR
N	-	-	-	300	91	N	Miscellane	6	Notificatio	Other
N	-	-	-	300	91	N	Lead and C	51	Initial Tap	MR
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL

N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Not Regula	2	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	14,076	4870	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,928	6360	N	Total Colif	22	Maximum	MCL
N	-	-	-	18,928	6360	N	Surface W	41	Treatment	TT
N	-	-	-	18,928	6360	N	Total Colif	22	Maximum	MCL
N	-	-	-	356	108	N	Total Colif	23	Monitoring	MR
N	-	-	-	356	108	N	Total Colif	23	Monitoring	MR
N	-	-	-	356	108	N	Total Colif	23	Monitoring	MR
N	-	-	-	356	108	N	Total Colif	23	Monitoring	MR
N	-	-	-	356	108	N	Total Colif	23	Monitoring	MR
N	-	-	-	356	108	N	Radionucli	3	Monitoring	MR
N	-	-	-	356	108	N	Radionucli	3	Monitoring	MR
N	-	-	-	356	108	N	Not Regula	3	Monitoring	MR
N	-	-	-	356	108	N	Miscellane	6	Notificatio	Other
N	-	-	-	13,856	4117	N	Not Regula	3	Monitoring	MR
N	-	-	-	13,856	4117	N	Nitrates	3	Monitoring	MR
N	-	-	-	13,856	4117	N	Not Regula	3	Monitoring	MR
N	-	-	-	13,856	4117	N	Nitrates	3	Monitoring	MR
N	-	-	-	13,856	4117	N	Total Colif	23	Monitoring	MR
N	-	-	-	13,856	4117	N	Total Colif	24	Monitoring	MR
N	-	-	-	13,856	4117	N	Total Colif	24	Monitoring	MR
N	-	-	-	13,856	4117	N	Total Colif	24	Monitoring	MR
N	-	-	-	13,856	4117	N	Not Regula	2	Maximum	MCL
N	-	-	-	13,856	4117	N	Total Colif	22	Maximum	MCL
N	-	-	-	13,856	4117	N	Total Colif	22	Maximum	MCL
N	-	-	-	13,856	4117	N	Not Regula	1	Maximum	MCL
N	-	-	-	13,856	4117	N	Not Regula	2	Maximum	MCL
N	-	-	-	13,856	4117	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,755	2591	N	Nitrates	3	Monitoring	MR
N	-	-	-	8,755	2591	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,584	480	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,584	480	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,584	480	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,584	480	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,584	480	N	Surface W	41	Treatment	TT
N	-	-	-	1,584	480	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,584	480	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,584	480	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,584	480	N	Not Regula	5	Notificatio	Other

N	-	-	-	1,584	480	N	Ground W	34	Monitoring	MR
N	-	-	-	1,584	480	N	Not Regula	9	Record Kee	Other
N	-	-	-	600	190	N	Radionucli	3	Monitoring	MR
N	-	-	-	600	190	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	190	N	Miscellane	6	Notificatio	Other
N	-	-	-	600	190	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	190	N	Miscellane	6	Notificatio	Other
N	-	-	-	600	190	N	Not Regula	3	Monitoring	MR
N	-	-	-	600	190	N	Miscellane	6	Notificatio	Other
N	-	-	-	600	190	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	190	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	190	N	Not Regula	2	Maximum	MCL
N	-	-	-	600	190	N	Not Regula	2	Maximum	MCL
N	-	-	-	7,932	2559	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,932	2559	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,932	2559	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,932	2559	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,932	2559	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,932	2559	N	Revised To	3A	Monitoring	MON
N	-	-	-	7,140	2325	N	Not Regula	2	Maximum	MCL
N	-	-	-	7,140	2325	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,140	2325	N	Total Colif	22	Maximum	MCL
N	-	-	-	12,242	3645	N	Total Colif	22	Maximum	MCL
N	-	-	-	10,556	3404	N	Total Colif	22	Maximum	MCL
N	-	-	-	103,842	28910	N	Total Colif	22	Maximum	MCL
N	-	-	-	103,842	28910	N	Not Regula	3	Monitoring	MR
N	-	-	-	103,842	28910	N	Not Regula	2	Maximum	MCL
N	-	-	-	103,842	28910	N	Total Colif	22	Maximum	MCL
N	-	-	-	103,842	28910	N	Total Colif	22	Maximum	MCL
N	-	-	-	103,842	28910	N	Total Colif	22	Maximum	MCL
N	-	-	-	103,842	28910	N	Volatile Or	1	Maximum	MCL
N	-	-	-	2,580	577	N	Not Regula	2	Maximum	MCL
N	-	-	-	244	74	N	Surface W	41	Treatment	TT
N	-	-	-	244	74	N	Surface W	41	Treatment	TT
N	-	-	-	244	74	N	Total Colif	23	Monitoring	MR
N	-	-	-	244	74	N	Total Colif	23	Monitoring	MR
N	-	-	-	244	74	N	Long Term	44	Monthly Ti	TT
N	-	-	-	244	74	N	Surface W	41	Treatment	TT
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Radionucli	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Radionucli	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR

N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR

N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Miscellane	6	Notificatio	Other
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	3	Monitoring	MR
N	-	-	-	244	74	N	Not Regula	2	Maximum	MCL
N	-	-	-	244	74	N	Lead and C	51	Initial Tap	MR
N	-	-	-	10,386	3752	N	Not Regula	2	Maximum	MCL
N	-	-	-	10,386	3752	N	Surface Wa	41	Treatment	TT
N	-	-	-	10,386	3752	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,904	1067	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,904	1067	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,904	1067	N	Total Colif	21	Maximum	MCL
N	-	-	-	2,904	1067	N	Total Colif	24	Monitoring	MR
N	-	-	-	2,904	1067	N	Arsenic	2	Maximum	MCL
N	-	-	-	2,904	1067	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,904	1067	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,904	1067	N	Total Colif	22	Maximum	MCL
N	-	-	-	11,147	3339	N	Total Colif	24	Monitoring	MR
N	-	-	-	11,147	3339	N	Not Regula	2	Maximum	MCL
N	-	-	-	11,147	3339	N	Not Regula	2	Maximum	MCL
N	-	-	-	11,147	3339	N	Total Colif	26	Monitoring	MR
N	-	-	-	11,147	3339	N	Lead and C	52	Follow-up	MR
N	-	-	-	2,778	1002	N	Not Regula	2	Maximum	MCL
N	-	-	-	2,778	1002	N	Not Regula	2	Maximum	MCL
N	-	-	-	2,778	1002	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,778	1002	N	Total Colif	22	Maximum	MCL

N	-	-	-	2,778	1002	N	Total Colif	22	Maximum	MCL
N	-	-	-	400	100	N	Nitrates	3	Monitorin	MR
N	-	-	-	400	100	N	Nitrates	4	Monitorin	MR
N	-	-	-	400	100	N	Radionucli	3	Monitorin	MR
N	-	-	-	400	100	N	Radionucli	3	Monitorin	MR
N	-	-	-	400	100	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Not Regula	2	Maximum	MCL
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Not Regula	3	Monitorin	MR
N	-	-	-	400	100	N	Miscellane	6	Notificatio	Other
N	-	-	-	400	100	N	Lead and C	51	Initial Tap	MR
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Not Regula	3	Monitorin	MR
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Radionucli	3	Monitorin	MR
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Radionucli	3	Monitorin	MR

N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	93	N	Not Regula	3	Monitoring	MR
N	-	-	-	350	93	N	Miscellane	6	Notificatio	Other
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Not Regula	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	1	Maximum	MCL
N	-	-	-	350	93	N	Not Regula	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Lead and C	51	Initial Tap	MR
N	-	-	-	350	93	N	Total Colif	22	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	350	93	N	Revised To3A		Monitoring	MON
N	-	-	-	350	93	N	Arsenic	2	Maximum	MCL
N	-	-	-	264	66	N	Radionucli	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Radionucli	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other

N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Miscellane	6	Notificatio	Other
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR

N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	3	Monitoring	MR
N	-	-	-	264	66	N	Not Regula	2	Maximum	MCL
N	-	-	-	264	66	N	Lead and C	51	Initial Tap	MR
N	-	-	-	264	66	N	Surface W	42	Failure to	ITT
N	-	-	-	264	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	264	66	N	Total Colif	23	Monitoring	MR
N	-	-	-	264	66	N	Surface W	36	Monitoring	MR
N	-	-	-	264	66	N	Surface W	36	Monitoring	MR
N	-	-	-	325	15	N	Total Colif	23	Monitoring	MR
N	-	-	-	325	15	N	Not Regula	2	Maximum	MCL
N	-	-	-	325	15	N	Lead and C	51	Initial Tap	MR
N	-	-	-	412	85	N	Radionucli	3	Monitoring	MR
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Radionucli	3	Monitoring	MR
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	2	Maximum	MCL
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Not Regula	3	Monitoring	MR
N	-	-	-	412	85	N	Miscellane	6	Notificatio	Other
N	-	-	-	412	85	N	Lead and C	51	Initial Tap	MR
N	-	-	-	148	49	N	Not Regula	3	Monitoring	MR
N	-	-	-	148	49	N	Total Colif	22	Maximum	MCL
N	-	-	-	148	49	N	Total Colif	22	Maximum	MCL

N	-	-	-	148	49	N	Total Colif	22	Maximum	MCL
N	-	-	-	148	49	N	Total Colif	22	Maximum	MCL
N	-	-	-	148	49	N	Revised To	3A	Monitoring	MON
N	-	-	-	148	49	N	Revised To	3A	Monitoring	MON
N	-	-	-	148	49	N	Lead and C	51	Initial Tap	MR
N	-	-	-	178	54	N	Total Colif	22	Maximum	MCL
N	-	-	-	178	54	N	Total Colif	22	Maximum	MCL
N	-	-	-	178	54	N	Lead and C	51	Initial Tap	MR
N	-	-	-	178	54	N	Total Colif	22	Maximum	MCL
N	-	-	-	178	54	N	Total Colif	22	Maximum	MCL
N	-	-	-	178	54	N	Lead and C	52	Follow-up	MR
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Total Colif	26	Monitoring	MR
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Lead and C	51	Initial Tap	MR
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	198	52	N	Total Colif	22	Maximum	MCL
N	-	-	-	282	230	N	Surface W	41	Treatment	TT
N	-	-	-	282	230	N	Surface W	36	Monitoring	MR
N	-	-	-	282	230	N	Not Regula	2	Maximum	MCL
N	-	-	-	282	230	N	Surface W	36	Monitoring	MR
N	-	-	-	282	230	N	Lead and C	51	Initial Tap	MR
N	-	-	-	282	230	N	Total Colif	23	Monitoring	MR
N	-	-	-	282	230	N	Surface W	36	Monitoring	MR
N	-	-	-	282	230	N	Total Colif	23	Monitoring	MR
N	-	-	-	282	230	N	Surface W	36	Monitoring	MR
N	-	-	-	40	33	N	Not Regula	3	Monitoring	MR
N	-	-	-	40	33	N	Lead and C	51	Initial Tap	MR
N	-	-	-	57	58	N	Lead and C	51	Initial Tap	MR
N	-	-	-	57	58	N	Total Colif	22	Maximum	MCL
N	-	-	-	57	58	N	Consumer	71	Consumer	Other
N	-	-	-	1,561	477	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,561	477	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,561	477	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,561	477	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,561	477	N	Lead and C	51	Initial Tap	MR
N	-	-	-	617	187	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	617	187	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	617	187	N	Radionucli	3	Monitoring	MR
N	-	-	-	617	187	N	Not Regula	3	Monitoring	MR
N	-	-	-	617	187	N	Not Regula	3	Monitoring	MR

N	-	-	-	617	187	N	Radionucli	3	Monitoring	MR
N	-	-	-	617	187	N	Not Regula	2	Maximum	MCL
N	-	-	-	617	187	N	Miscellane	6	Notificatio	Other
N	-	-	-	617	187	N	Not Regula	3	Monitoring	MR
N	-	-	-	617	187	N	Miscellane	6	Notificatio	Other
N	-	-	-	617	187	N	Not Regula	3	Monitoring	MR
N	-	-	-	617	187	N	Miscellane	6	Notificatio	Other
N	-	-	-	617	187	N	Surface Wa	41	Treatment	TT
N	-	-	-	617	187	N	Revised To	3A	Monitoring	MON
N	-	-	-	617	187	N	Revised To	3A	Monitoring	MON
N	-	-	-	617	187	N	Nitrates	3	Monitoring	MR
N	-	-	-	617	187	N	Revised To	3A	Monitoring	MON
N	-	-	-	617	187	N	Lead and C	51	Initial Tap	MR
N	-	-	-	750	399	N	Not Regula	2	Maximum	MCL
N	-	-	-	750	399	N	Not Regula	3	Monitoring	MR
N	-	-	-	750	399	N	Total Colif	22	Maximum	MCL
N	-	-	-	750	399	N	Lead and C	51	Initial Tap	MR
N	-	-	-	415	126	N	Radionucli	3	Monitoring	MR
N	-	-	-	415	126	N	Radionucli	3	Monitoring	MR
N	-	-	-	415	126	N	Not Regula	3	Monitoring	MR
N	-	-	-	415	126	N	Miscellane	6	Notificatio	Other
N	-	-	-	415	126	N	Not Regula	3	Monitoring	MR
N	-	-	-	415	126	N	Miscellane	6	Notificatio	Other
N	-	-	-	415	126	N	Not Regula	3	Monitoring	MR
N	-	-	-	415	126	N	Miscellane	6	Notificatio	Other
N	-	-	-	415	126	N	Not Regula	3	Monitoring	MR
N	-	-	-	415	126	N	Miscellane	6	Notificatio	Other
N	-	-	-	415	126	N	Not Regula	3	Monitoring	MR
N	-	-	-	415	126	N	Miscellane	6	Notificatio	Other
N	-	-	-	415	126	N	Lead and C	51	Initial Tap	MR
N	-	-	-	40	13	N	Total Colif	21	Maximum	MCL
N	-	-	-	40	13	N	Total Colif	23	Monitoring	MR
N	-	-	-	40	13	N	Total Colif	23	Monitoring	MR
N	-	-	-	40	13	N	Total Colif	23	Monitoring	MR
N	-	-	-	40	13	N	Nitrates	1	Maximum	MCL
N	-	-	-	40	13	N	Nitrates	1	Maximum	MCL
N	-	-	-	40	13	N	Total Colif	24	Monitoring	MR
N	-	-	-	40	13	N	Lead and C	51	Initial Tap	MR
N	-	-	-	69	45	N	Surface Wa	41	Treatment	TT
N	-	-	-	69	45	N	Not Regula	9	Record Ke	Other
N	-	-	-	69	45	N	Lead and C	52	Follow-up	MR
N	-	-	-	122	37	N	Total Colif	22	Maximum	MCL
N	-	-	-	122	37	N	Nitrates	3	Monitoring	MR
N	-	-	-	122	37	N	Not Regula	3	Monitoring	MR
N	-	-	-	122	37	N	Radionucli	3	Monitoring	MR

N	-	-	-	122	37	N	Radionucli	3	Monitoring	MR
N	-	-	-	122	37	N	Not Regula	3	Monitoring	MR
N	-	-	-	122	37	N	Miscellane	6	Notificatio	Other
N	-	-	-	122	37	N	Not Regula	3	Monitoring	MR
N	-	-	-	122	37	N	Miscellane	6	Notificatio	Other
N	-	-	-	122	37	N	Not Regula	3	Monitoring	MR
N	-	-	-	122	37	N	Miscellane	6	Notificatio	Other
N	-	-	-	122	37	N	Not Regula	3	Monitoring	MR
N	-	-	-	122	37	N	Miscellane	6	Notificatio	Other
N	-	-	-	122	37	N	Not Regula	3	Monitoring	MR
N	-	-	-	122	37	N	Miscellane	6	Notificatio	Other
N	-	-	-	122	37	N	Lead and C	51	Initial Tap	MR
N	-	-	-	284	86	N	Total Colif	26	Monitoring	MR
N	-	-	-	284	86	N	Total Colif	24	Monitoring	MR
N	-	-	-	284	86	N	Total Colif	23	Monitoring	MR
N	-	-	-	284	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	284	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	284	86	N	Total Colif	22	Maximum	MCL
N	-	-	-	185	56	N	Lead and C	52	Follow-up	MR
N	-	-	-	548	154	N	Surface Wa	41	Treatment	TT
N	-	-	-	548	154	N	Surface Wa	41	Treatment	TT
N	-	-	-	548	154	N	Surface Wa	41	Treatment	TT
N	-	-	-	548	154	N	Surface Wa	41	Treatment	TT
N	-	-	-	548	154	N	Surface Wa	41	Treatment	TT
N	-	-	-	548	154	N	Surface Wa	41	Treatment	TT
N	-	-	-	9,808	4697	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,808	4697	N	Not Regula	3	Monitoring	MR
N	-	-	-	9,808	4697	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,808	4697	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,808	4697	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,808	4697	N	Total Colif	22	Maximum	MCL
N	-	-	-	9,808	4697	N	Total Colif	22	Maximum	MCL
N	-	-	-	924	273	N	Nitrates	3	Monitoring	MR
N	-	-	-	924	273	N	Not Regula	2	Maximum	MCL
N	-	-	-	924	273	N	Not Regula	2	Maximum	MCL
N	-	-	-	924	273	N	Not Regula	3	Monitoring	MR
N	-	-	-	924	273	N	Not Regula	2	Maximum	MCL
N	-	-	-	924	273	N	Total Colif	22	Maximum	MCL
N	-	-	-	924	273	N	Lead and C	63	MPL Non-C	TT
N	-	-	-	1,736	191	N	Total Colif	24	Monitoring	MR
N	-	-	-	69	22	N	Total Colif	21	Maximum	MCL
N	-	-	-	69	22	N	Total Colif	23	Monitoring	MR
N	-	-	-	69	22	N	Total Colif	23	Monitoring	MR
N	-	-	-	69	22	N	Radionucli	3	Monitoring	MR
N	-	-	-	69	22	N	Lead and C	51	Initial Tap	MR

N	-	-	-	69	22	N	Volatile Or	3	Monitoring	MR	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Radionucli	3	Monitoring	MR	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Miscellane	6	Notificatio	Other	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Not Regula	3	Monitoring	MR	
N	-	-	-	69	22	N	Lead and C	51	Initial Tap	MR	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	2,212	277	N	Total Colif	23	Monitoring	MR	
N	-	-	-	2,212	277	N	Total Colif	23	Monitoring	MR	
N	-	-	-	2,212	277	N	Not Regula	2	Maximum	MCL	
N	-	-	-	2,212	277	N	Miscellane	6	Notificatio	Other	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	2,212	277	N	Lead and C	51	Initial Tap	MR	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	2,212	277	N	Total Colif	22	Maximum	MCL	
N	-	-	-	87,113	29230	N	Not Regula	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Not Regula	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Not Regula	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Arsenic	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Arsenic	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Not Regula	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Not Regula	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Not Regula	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Surface W	41	Treatment	TT	
N	-	-	-	87,113	29230	N	Arsenic	2	Maximum	MCL	
N	-	-	-	87,113	29230	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Lead and C	52	Follow-up	MR	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL	

N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,500	352	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,500	352	N	Not Regula	3	Monitoring	MR
N	-	-	-	1,500	352	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	1	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	1	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Stage 2 Dis	27	Monitoring	MR
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	1,500	352	N	Arsenic	2	Maximum	MCL
N	-	-	-	308	155	N	Total Colif	23	Monitoring	MR
N	-	-	-	308	155	N	Revised To	3A	Monitoring	MON
N	-	-	-	308	155	N	Lead and C	52	Follow-up	MR
N	-	-	-	308	155	N	Not Regula	1	Maximum	MCL
N	-	-	-	308	155	N	Lead and C	51	Initial Tap	MR
N	-	-	-	324	123	N	Total Colif	21	Maximum	MCL

N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	25	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	25	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	23	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	23	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	21	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	25	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	25	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	21	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	21	Maximum	MCL
N	-	-	-	324	123	N	Radionucli	3	Monitoring	MR
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Radionucli	3	Monitoring	MR
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other

N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	324	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	23	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	23	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	23	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	26	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	22	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	26	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	24	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	21	Maximum	MCL
N	-	-	-	324	123	N	Total Colif	24	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	24	Monitoring	MR
N	-	-	-	324	123	N	Total Colif	24	Monitoring	MR
N	-	-	-	324	123	N	Miscellane	8	Variance/E	Other
N	-	-	-	324	123	N	Miscellane	8	Variance/E	Other
N	-	-	-	324	123	N	Revised To	3A	Monitoring	MON
N	-	-	-	324	123	N	Lead and C	51	Initial Tap	MR
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Not Regula	2	Maximum	MCL
Y	-	-	-	8,900	2357	N	Surface W	41	Treatment	TT
Y	-	-	-	8,900	2357	N	Total Colif	22	Maximum	MCL

Y	-	-	-	8,900	2357	N	Surface W	42	Failure to	ITT
N	-	-	-	305	114	N	Nitrates	3	Monitorin	MR
N	-	-	-	305	114	N	Radionucli	3	Monitorin	MR
N	-	-	-	305	114	N	Radionucli	3	Monitorin	MR
N	-	-	-	305	114	N	Not Regula	3	Monitorin	MR
N	-	-	-	305	114	N	Miscellane	6	Notificatio	Other
N	-	-	-	305	114	N	Not Regula	3	Monitorin	MR
N	-	-	-	305	114	N	Miscellane	6	Notificatio	Other
N	-	-	-	305	114	N	Not Regula	3	Monitorin	MR
N	-	-	-	305	114	N	Miscellane	6	Notificatio	Other
N	-	-	-	305	114	N	Not Regula	3	Monitorin	MR
N	-	-	-	305	114	N	Miscellane	6	Notificatio	Other
N	-	-	-	305	114	N	Lead and C	51	Initial Tap	MR
N	-	-	-	430	195	N	Total Colif	22	Maximum	MCL
N	-	-	-	430	195	N	Radionucli	3	Monitorin	MR
N	-	-	-	430	195	N	Radionucli	3	Monitorin	MR
N	-	-	-	430	195	N	Not Regula	2	Maximum	MCL
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Not Regula	3	Monitorin	MR
N	-	-	-	430	195	N	Miscellane	6	Notificatio	Other
N	-	-	-	430	195	N	Total Colif	22	Maximum	MCL
N	-	-	-	430	195	N	Total Colif	22	Maximum	MCL
N	-	-	-	430	195	N	Lead and C	52	Follow-up	MR
N	-	-	-	430	195	N	Lead and C	51	Initial Tap	MR
N	-	-	-	543	198	N	Nitrates	3	Monitorin	MR
N	-	-	-	543	198	N	Consumer	71	Consumer	Other
N	-	-	-	543	198	N	Lead and C	52	Follow-up	MR
N	-	-	-	543	198	N	Radionucli	3	Monitorin	MR
N	-	-	-	543	198	N	Radionucli	3	Monitorin	MR

N	-	-	-	543	198	N	Not Regula	2	Maximum	MCL
N	-	-	-	543	198	N	Miscellane	6	Notificatio	Other
N	-	-	-	543	198	N	Not Regula	2	Maximum	MCL
N	-	-	-	543	198	N	Miscellane	6	Notificatio	Other
N	-	-	-	543	198	N	Not Regula	3	Monitoring	MR
N	-	-	-	543	198	N	Miscellane	6	Notificatio	Other
N	-	-	-	543	198	N	Not Regula	3	Monitoring	MR
N	-	-	-	543	198	N	Miscellane	6	Notificatio	Other
N	-	-	-	543	198	N	Not Regula	3	Monitoring	MR
N	-	-	-	543	198	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,591	784	N	Nitrates	3	Monitoring	MR
N	-	-	-	2,591	784	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	246	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	246	88	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	63	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	63	N	Lead and C	51	Initial Tap	MR
N	-	-	-	250	63	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	63	N	Stage 2 Dis	27	Monitoring	MR
N	-	-	-	200	74	N	Consumer	71	Consumer	Other
N	-	-	-	200	74	N	Lead and C	51	Initial Tap	MR
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL

N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Total Colif	22	Maximum	MCL
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR

N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	2	Maximum	MCL
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR

N	-	-	-	225	102	N	Miscellane	6	Notificatio	Other
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Not Regula	3	Monitoring	MR
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	225	102	N	Lead and C	51	Initial Tap	MR
N	-	-	-	225	102	N	Arsenic	2	Maximum	MCL
N	-	-	-	399	168	N	Nitrates	3	Monitoring	MR
N	-	-	-	399	168	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	399	168	N	Consumer	71	Consumer	Other
N	-	-	-	399	168	N	Nitrates	3	Monitoring	MR
N	-	-	-	399	168	N	Total Colif	23	Monitoring	MR
N	-	-	-	399	168	N	Lead and C	51	Initial Tap	MR
N	-	-	-	399	168	N	Radionucli	3	Monitoring	MR
N	-	-	-	399	168	N	Radionucli	3	Monitoring	MR
N	-	-	-	399	168	N	Not Regula	3	Monitoring	MR
N	-	-	-	399	168	N	Arsenic	3	Monitoring	MR
N	-	-	-	399	168	N	Not Regula	3	Monitoring	MR
N	-	-	-	399	168	N	Lead and C	51	Initial Tap	MR
N	-	-	-	460	144	N	Not Regula	4	Monitoring	MR
N	-	-	-	460	144	N	Total Colif	23	Monitoring	MR
N	-	-	-	460	144	N	Revised To	3A	Monitoring	MON
N	-	-	-	460	144	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	460	144	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	460	144	N	Radionucli	3	Monitoring	MR
N	-	-	-	460	144	N	Radionucli	3	Monitoring	MR
N	-	-	-	460	144	N	Not Regula	2	Maximum	MCL
N	-	-	-	460	144	N	Not Regula	2	Maximum	MCL
N	-	-	-	460	144	N	Not Regula	2	Maximum	MCL
N	-	-	-	460	144	N	Not Regula	2	Maximum	MCL
N	-	-	-	460	144	N	Not Regula	2	Maximum	MCL
N	-	-	-	460	144	N	Not Regula	2	Maximum	MCL
N	-	-	-	460	144	N	Not Regula	3	Monitoring	MR

N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Radionucli	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Radionucli	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR

N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Miscellane	6	Notificatio	Other
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	297	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	297	123	N	Not Regula	3	Monitoring	MR
N	-	-	-	297	123	N	Not Regula	2	Maximum	MCL
N	-	-	-	297	123	N	Lead and C	51	Initial Tap	MR
N	-	-	-	327	88	N	Total Colif	26	Monitoring	MR
N	-	-	-	327	88	N	Consumer	71	Consumer	Other
N	-	-	-	327	88	N	Total Colif	26	Monitoring	MR
N	-	-	-	327	88	N	Consumer	71	Consumer	Other
N	-	-	-	327	88	N	Total Colif	22	Maximum	MCL
N	-	-	-	327	88	N	Total Colif	22	Maximum	MCL
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Radionucli	3	Monitoring	MR
N	-	-	-	327	88	N	Nitrates	3	Monitoring	MR
N	-	-	-	327	88	N	Radionucli	3	Monitoring	MR
N	-	-	-	327	88	N	Radionucli	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Miscellane	6	Notificatio	Other
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Miscellane	6	Notificatio	Other
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR

N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Not Regula	3	Monitoring	MR
N	-	-	-	327	88	N	Radionucli	3	Monitoring	MR
N	-	-	-	327	88	N	Nitrates	3	Monitoring	MR
N	-	-	-	275	100	N	Total Colif	23	Monitoring	MR
N	-	-	-	275	100	N	Total Colif	22	Maximum MCL	
N	-	-	-	275	100	N	Total Colif	22	Maximum MCL	
N	-	-	-	275	100	N	Consumer	71	Consumer Other	
N	-	-	-	275	100	N	Volatile Or	3	Monitoring	MR
N	-	-	-	275	100	N	Lead and C	51	Initial Tap	MR
N	-	-	-	275	100	N	Nitrates	3	Monitoring	MR
N	-	-	-	275	100	N	Inorganic (	3	Monitoring	MR
N	-	-	-	275	100	N	Inorganic (	3	Monitoring	MR
N	-	-	-	275	100	N	Total Colif	21	Maximum MCL	
N	-	-	-	275	100	N	Inorganic (	3	Monitoring	MR
N	-	-	-	275	100	N	Lead and C	51	Initial Tap	MR
N	-	-	-	275	100	N	Inorganic (	3	Monitoring	MR
N	-	-	-	275	100	N	Inorganic (	3	Monitoring	MR
N	-	-	-	275	100	N	Inorganic (	3	Monitoring	MR
N	-	-	-	275	100	N	Radionucli	3	Monitoring	MR
N	-	-	-	275	100	N	Radionucli	3	Monitoring	MR
N	-	-	-	275	100	N	Radionucli	3	Monitoring	MR
N	-	-	-	275	100	N	Not Regula	3	Monitoring	MR
N	-	-	-	275	100	N	Not Regula	3	Monitoring	MR
N	-	-	-	275	100	N	Not Regula	3	Monitoring	MR
N	-	-	-	275	100	N	Nitrates	3	Monitoring	MR
N	-	-	-	275	100	N	Arsenic	3	Monitoring	MR
N	-	-	-	275	100	N	Lead and C	51	Initial Tap	MR
N	-	-	-	9,771	2961	N	Total Colif	22	Maximum MCL	
N	-	-	-	9,771	2961	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	9,771	2961	N	Stage 1 Dis	27	Monitoring	MR
N	-	-	-	9,771	2961	N	Lead and C	51	Initial Tap	MR
N	-	-	-	250	175	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	175	N	Nitrates	3	Monitoring	MR
N	-	-	-	250	175	N	Nitrates	3	Monitoring	MR
N	-	-	-	250	175	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	175	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	175	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	175	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	175	N	Not Regula	3	Monitoring	MR

N	-	-	-	250	175	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	175	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	175	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	175	N	Total Colif	23	Monitoring	MR
N	-	-	-	250	175	N	Nitrates	3	Monitoring	MR
N	-	-	-	250	175	N	Lead and C	51	Initial Tap	MR
N	-	-	-	3,509	1197	N	Nitrates	3	Monitoring	MR
N	-	-	-	3,509	1197	N	Nitrates	3	Monitoring	MR
N	-	-	-	3,509	1197	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,509	1197	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,509	1197	N	Lead and C	51	Initial Tap	MR
N	-	-	-	3,509	1197	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,509	1197	N	Total Colif	22	Maximum	MCL
N	-	-	-	250	89	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	89	N	Synthetic (	3	Monitoring	MR
N	-	-	-	250	89	N	Synthetic (	3	Monitoring	MR
N	-	-	-	250	89	N	Synthetic (	3	Monitoring	MR
N	-	-	-	250	89	N	Synthetic (	3	Monitoring	MR
N	-	-	-	250	89	N	Synthetic (	3	Monitoring	MR
N	-	-	-	250	89	N	Synthetic (	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Radionucli	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio	Other

N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	2	Maximum MCL
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	2	Maximum MCL
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	2	Maximum MCL
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Miscellane	6	Notificatio Other
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	2	Maximum MCL
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring MR

N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	3	Monitoring	MR
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Not Regula	2	Maximum	MCL
N	-	-	-	250	89	N	Total Colif	23	Monitoring	MR
N	-	-	-	250	89	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,200	397	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,200	397	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,200	397	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,200	397	N	Miscellane	6	Notificatio	Other
N	-	-	-	1,200	397	N	Lead and C	51	Initial Tap	MR
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,154	1413	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,105	1272	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,105	1272	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,105	1272	N	Surface W	41	Treatment	TT
N	-	-	-	4,105	1272	N	Surface W	42	Failure to	TT
N	-	-	-	447	80	N	Total Colif	22	Maximum	MCL

N	-	-	-	447	80	N	Nitrates	3	Monitoring	MR
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Miscellane	6	Notificatio	Other
N	-	-	-	447	80	N	Not Regula	3	Monitoring	MR
N	-	-	-	447	80	N	Nitrates	3	Monitoring	MR
N	-	-	-	2,227	666	N	Surface Wa	41	Treatment	TT
N	-	-	-	2,227	666	N	Surface Wa	41	Treatment	TT
N	-	-	-	2,227	666	N	Surface Wa	41	Treatment	TT
N	-	-	-	2,227	666	N	Surface Wa	41	Treatment	TT
N	-	-	-	2,227	666	N	Not Regula	2	Maximum	MCL
N	-	-	-	2,227	666	N	Surface Wa	41	Treatment	TT
N	-	-	-	2,227	666	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,227	666	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,227	666	N	Total Colif	22	Maximum	MCL
N	-	-	-	2,227	666	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,227	666	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,227	666	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,227	666	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,227	666	N	Surface Wa	41	Treatment	TT
N	-	-	-	2,227	666	N	Not Regula	9	Record Kee	Other
N	-	-	-	191	90	N	Total Colif	23	Monitoring	MR
N	-	-	-	191	90	N	Total Colif	22	Maximum	MCL
N	-	-	-	191	90	N	Lead and C	52	Follow-up	MR
N	-	-	-	191	90	N	Consumer	71	Consumer	Other
N	-	-	-	191	90	N	Not Regula	7	Treatment	Other
N	-	-	-	191	90	N	Consumer	71	Consumer	Other
N	-	-	-	191	90	N	Not Regula	3	Monitoring	MR
N	-	-	-	191	90	N	Surface Wa	36	Monitoring	MR
N	-	-	-	191	90	N	Lead and C	51	Initial Tap	MR
N	-	-	-	3,316	1226	N	Total Colif	22	Maximum	MCL
N	-	-	-	3,316	1226	N	Not Regula	2	Maximum	MCL
N	-	-	-	3,316	1226	N	Total Colif	23	Monitoring	MR
N	-	-	-	3,316	1226	N	Total Colif	22	Maximum	MCL

N	-	-	-	3,316	1226	N	Revised To	2A	Treatment	TT
N	-	-	-	190	87	N	Lead and C	51	Initial Tap	MR
N	-	-	-	190	87	N	Total Colif	22	Maximum	MCL
N	-	-	-	186	83	N	Not Regula	3	Monitoring	MR
N	-	-	-	186	83	N	Not Regula	3	Monitoring	MR
N	-	-	-	186	83	N	Total Colif	22	Maximum	MCL
N	-	-	-	186	83	N	Total Colif	22	Maximum	MCL
N	-	-	-	186	83	N	Total Colif	22	Maximum	MCL
N	-	-	-	186	83	N	Total Colif	22	Maximum	MCL
N	-	-	-	186	83	N	Total Colif	22	Maximum	MCL
N	-	-	-	186	83	N	Lead and C	52	Follow-up	MR
N	-	-	-	186	83	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,317	396	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,317	396	N	Total Colif	23	Monitoring	MR
N	-	-	-	1,317	396	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,317	396	N	Revised To	3A	Monitoring	MON
N	-	-	-	1,317	396	N	Lead and C	51	Initial Tap	MR
N	-	-	-	50	17	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	17	N	Total Colif	21	Maximum	MCL
N	-	-	-	50	17	N	Total Colif	23	Monitoring	MR
N	-	-	-	50	17	N	Nitrates	4	Monitoring	MR
N	-	-	-	50	17	N	Radionucli	3	Monitoring	MR
N	-	-	-	50	17	N	Nitrates	1	Maximum	MCL
N	-	-	-	50	17	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	17	N	Radionucli	3	Monitoring	MR
N	-	-	-	50	17	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	17	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	17	N	Nitrates	1	Maximum	MCL
N	-	-	-	50	17	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	17	N	Nitrates	1	Maximum	MCL
N	-	-	-	50	17	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	17	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	17	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	17	N	Not Regula	3	Monitoring	MR
N	-	-	-	50	17	N	Miscellane	6	Notificatio	Other
N	-	-	-	50	17	N	Nitrates	1	Maximum	MCL
N	-	-	-	50	17	N	Nitrates	1	Maximum	MCL
N	-	-	-	50	17	N	Lead and C	51	Initial Tap	MR
N	-	-	-	50	17	N	Nitrates	3	Monitoring	MR
N	-	-	-	50	17	N	Total Colif	22	Maximum	MCL
N	-	-	-	50	17	N	Lead and C	52	Follow-up	MR
N	-	-	-	50	17	N	Ground W	5	Notificatio	Other
N	-	-	-	261	79	N	Total Colif	23	Monitoring	MR
N	-	-	-	8,531	2224	N	Nitrates	3	Monitoring	MR
N	-	-	-	8,531	2224	N	Total Colif	22	Maximum	MCL

N	-	-	-	8,531	2224	N	Nitrates	3	Monitoring	MR
N	-	-	-	8,531	2224	N	Total Colif	24	Monitoring	MR
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Nitrates	3	Monitoring	MR
N	-	-	-	8,531	2224	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Not Regula	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Lead and C	51	Initial Tap	MR
N	-	-	-	8,531	2224	N	Arsenic	2	Maximum	MCL
N	-	-	-	8,531	2224	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	75	48	N	Total Colif	23	Monitoring	MR
N	-	-	-	75	48	N	Total Colif	23	Monitoring	MR
N	-	-	-	75	48	N	Total Colif	23	Monitoring	MR
N	-	-	-	75	48	N	Total Colif	22	Maximum	MCL
N	-	-	-	75	48	N	Lead and C	52	Follow-up	MR
N	-	-	-	75	48	N	Consumer	71	Consumer	Other
N	-	-	-	75	48	N	Lead and C	52	Follow-up	MR
N	-	-	-	75	48	N	Lead and C	52	Follow-up	MR
N	-	-	-	75	48	N	Revised To3A		Monitoring	MON
N	-	-	-	75	48	N	Revised To3A		Monitoring	MON
N	-	-	-	75	48	N	Revised To3A		Monitoring	MON
N	-	-	-	75	48	N	Lead and C	52	Follow-up	MR
N	-	-	-	75	48	N	Lead and C	51	Initial Tap	MR
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other

N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	2,200	44	N	Not Regula	3	Monitoring	MR
N	-	-	-	2,200	44	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Total Colif	23	Monitoring	MR
N	-	-	-	475	199	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	475	199	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	475	199	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	475	199	N	Radionucli	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Radionucli	3	Monitoring	MR

N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR

N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Miscellane	6	Notificatio	Other
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Not Regula	3	Monitoring	MR
N	-	-	-	475	199	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,119	459	N	Surface Wa	41	Treatment	TT
N	-	-	-	1,119	459	N	Not Regula	2	Maximum	MCL
N	-	-	-	1,119	459	N	Lead and C	51	Initial Tap	MR
N	-	-	-	1,119	459	N	Total Colif	22	Maximum	MCL
N	-	-	-	1,119	459	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	1,119	459	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	277	84	N	Total Colif	23	Monitoring	MR
N	-	-	-	277	84	N	Not Regula	9	Record Kee	Other
N	-	-	-	277	84	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	277	84	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	277	84	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	277	84	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	277	84	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	277	84	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	277	84	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	277	84	N	Stage 2 Dis	2	Maximum	MCL
N	-	-	-	252	101	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	252	101	N	Stage 2 Dis	30	Monitoring	MR
N	-	-	-	252	101	N	Long Term	44	Monthly Ti	TT
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Radionucli	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other

N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Miscellane	6	Notificatio	Other
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR

N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Not Regula	3	Monitoring	MR
N	-	-	-	252	101	N	Lead and C	51	Initial Tap	MR
N	-	-	-	252	101	N	Surface Wa	42	Failure to	TT
N	-	-	-	25	15	N	Total Colif	22	Maximum	MCL
N	-	-	-	25	15	N	Total Colif	22	Maximum	MCL
N	-	-	-	25	15	N	Total Colif	22	Maximum	MCL
N	-	-	-	25	15	N	Total Colif	22	Maximum	MCL
N	-	-	-	25	15	N	Lead and C	52	Follow-up	MR
N	-	-	-	25	15	N	Revised To	3A	Monitoring	MON
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	7,663	2265	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	3	Monitoring	MR
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Miscellane	6	Notificatio	Other
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL

N	-	-	-	4,290	1300	N	Miscellane	6	Notificatio	Other
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Not Regula	2	Maximum	MCL
N	-	-	-	4,290	1300	N	Total Colif	22	Maximum	MCL
N	-	-	-	4,290	1300	N	Total Colif	22	Maximum	MCL
N	-	-	-	356	120	N	Arsenic	2	Maximum	MCL
N	-	-	-	356	120	N	Arsenic	2	Maximum	MCL
N	-	-	-	356	120	N	Arsenic	2	Maximum	MCL
N	-	-	-	356	120	N	Arsenic	2	Maximum	MCL
N	-	-	-	356	120	N	Lead and C	52	Follow-up	MR
N	-	-	-	356	120	N	Consumer	71	Consumer	Other
N	-	-	-	356	120	N	Not Regula	27	Monitoring	MR
N	-	-	-	356	120	N	Radionucli	3	Monitoring	MR
N	-	-	-	356	120	N	Radionucli	3	Monitoring	MR
N	-	-	-	356	120	N	Arsenic	2	Maximum	MCL
N	-	-	-	356	120	N	Arsenic	2	Maximum	MCL
N	-	-	-	356	120	N	Lead and C	51	Initial Tap	MR

Is Health B	Contamina	Violation N	Unit Of Me	Compliance	Is Major Vi	Severity In	Compliance	Compliance	Latest Enfc
Y	Coliform (T	-		Returned	t-	-	1-Sep-01	30-Sep-01	202004
Y	Coliform (T	-		Returned	t-	-	1-Sep-05	30-Sep-05	602006
Y	Coliform (T	-		Returned	t-	-	1-Oct-07	30-Nov-07	9502006
Y	Coliform (T	-		Returned	t-	-	1-Oct-92	31-Oct-92	9502002
Y	Coliform (T	-		Returned	t-	-	1-Aug-94	31-Aug-94	9502002
Y	Coliform (T	-		Returned	t-	-	1-Dec-10	31-Dec-10	9501008
Y	Coliform (T	-		Returned	t-	-	1-Jan-05	31-Jan-05	9501007
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (T	-		Returned	t-	-	1-Dec-93	31-Jan-94	9501002
Y	Coliform (T	-		Returned	t-	-	1-Jun-14	30-Jun-14	9501009
N	Coliform (T	-		Returned	t-	-	1-Nov-15	30-Nov-15	9501010
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-		Returned	t-	-	1-Aug-10	31-Aug-10	9501017
Y	Coliform (T	-		Returned	t-	-	1-Nov-99	30-Nov-99	9501014
Y	Coliform (T	-		Returned	t-	-	1-Jan-11	31-Jan-11	9501013
N	Coliform (T	-		Returned	t-	-	1-Dec-10	31-Dec-10	1201012
Y	Coliform (T	-		Returned	t-	-	1-Sep-04	30-Sep-04	9501015
Y	Coliform (T	-		Returned	t-	-	1-Aug-07	31-Aug-07	9501016
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (T	-		Returned	t-	-	1-Aug-93	31-Aug-93	9501004
Y	Coliform (T	-		Returned	t-	-	1-Sep-93	30-Nov-93	9501004
Y	Coliform (T	-		Returned	t-	-	1-Sep-14	30-Sep-14	9501019
Y	Coliform (T	-		Returned	t-	-	1-Nov-14	30-Nov-14	9501011
Y	Coliform (T	-		Returned	t-	-	1-Jul-15	31-Jul-15	9501021
Y	Coliform (T	-		Returned	t-	-	1-Aug-15	31-Aug-15	9501022
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-		Returned	t-	-	1-Dec-10	31-Dec-10	9501011
Y	Coliform (T	-		Returned	t-	-	1-Feb-04	29-Feb-04	9501008
Y	Coliform (T	-		Returned	t-	-	1-Aug-05	31-Aug-05	9501009
Y	Coliform (T	-		Returned	t-	-	1-May-07	31-May-07	9501010
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	18-Jun-85	17-Jul-85	-

Y	Coliform (F	0	-	Known	-	-	25-Jun-85	24-Jul-85	-
Y	Coliform (T	-	-	Returned	t-	-	1-Nov-93	31-Jan-94	9501002
Y	Coliform (T	-	-	Returned	t-	-	1-Oct-14	31-Oct-14	9501012
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-10	31-Aug-10	9601009
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-05	30-Sep-05	9601007
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-06	31-Jan-06	9601008
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-95	31-Aug-95	9601003
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-15	30-Sep-15	9601006
Y	TTHM	0.09	Milligrams	Returned	t-	-	1-Jul-10	30-Sep-10	9501007
Y	TTHM	0.09	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	9501007
Y	Interim En	-	-	Returned	t-	-	1-Jul-14	31-Jul-14	9501003
Y	Surface Wa	-	-	Returned	t-	-	1-Sep-14	30-Sep-14	9501004
Y	Revised To	-	-	Open	-	-	27-Jun-19	-	9501008
Y	TTHM	0.092	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	9501007
Y	Turbidity	0	-	Known	-	-	28-Nov-79	27-May-80	-
Y	TTHM	0.09	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	9501007
Y	Total Halo	0.09	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	9501007
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-05	30-Sep-05	9701012
N	Lead and C	-	-	Returned	t-	-	1-Feb-05	-	9701008
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-07	31-Jan-07	701008
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-07	30-Sep-07	9701014
N	Coliform (F	0	-	Known	Y	-	1-Aug-81	31-Aug-81	-
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-

N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
Y	Coliform (F	0	-	Known	-	-	5-Sep-85	4-Oct-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-

N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0	-	Known	Y	-	15-Sep-85	14-Oct-85	-
Y	Coliform (F	0	-	Known	-	-	2-Oct-85	1-Nov-85	-
Y	Coliform (F	0	-	Known	-	-	12-Nov-85	11-Dec-85	-
Y	Coliform (F	0	-	Known	-	-	7-Jan-86	6-Feb-86	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0	-	Known	-	-	4-Mar-86	3-Apr-86	-
Y	Coliform (F	0	-	Known	-	-	29-Apr-86	28-May-86	-
Y	Coliform (F	0	-	Known	-	-	20-May-86	19-Jun-86	-
Y	Coliform (F	0	-	Known	-	-	26-Jun-86	25-Jul-86	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-86	31-Aug-86	-
Y	Coliform (F	0	-	Known	-	-	11-Mar-87	10-Apr-87	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-86	31-Oct-86	-
Y	Coliform (F	0	-	Known	-	-	6-Jan-87	5-Feb-87	-
Y	Coliform (F	0	-	Known	-	-	25-Feb-87	24-Mar-87	-
Y	Coliform (F	0	-	Known	-	-	5-Oct-87	4-Nov-87	-
N	Coliform (T	-		Returned	t-	-	1-Aug-93	31-Aug-93	9501004
N	Coliform (T	-		Returned	t-	-	1-Feb-94	28-Feb-94	9501003
N	Coliform (T	-		Returned	t-	-	1-Mar-94	31-Mar-94	9501003
N	Coliform (T	-		Returned	t-	-	1-Jul-94	31-Jul-94	9501003
N	Coliform (T	-		Returned	t-	-	1-Sep-94	30-Sep-94	9501003
N	Coliform (T	-		Returned	t-	-	1-Mar-95	31-Mar-95	9701006
N	Coliform (T	-		Returned	t-	-	1-Jun-95	30-Jun-95	9701006
N	Coliform (T	-		Returned	t-	-	1-Jul-95	31-Jul-95	9701006
N	Coliform (T	-		Returned	t-	-	1-Aug-95	31-Aug-95	9701006
N	Coliform (T	-		Returned	t-	-	1-Sep-95	30-Sep-95	9701006
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#09220901
N	Lead and C	-		Returned	t-	-	1-Jan-96	-	9701008
N	Interim En	-		Returned	tY	-	1-Jan-16	31-Jan-16	9701007
N	Revised To	-		Returned	tY	-	1-Oct-17	31-Oct-17	9701011
Y	Total Halo	0.169	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	1201009
Y	TTHM	0.1139	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	1201009

Y	Total Halo:	0.22	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	1201009
Y	Total Halo:	0.1169	Milligrams	Returned	t-	-	1-Apr-11	30-Jun-11	1201009
Y	Total Halo:	0.12	Milligrams	Returned	t-	-	1-Jul-11	30-Sep-11	1201009
Y	Total Halo:	0.07	Milligrams	Returned	t-	-	1-Oct-11	31-Dec-11	1201009
Y	Total Halo:	0.132	Milligrams	Returned	t-	-	1-Apr-12	30-Jun-12	1201009
Y	Coliform (F	0	-	Known	-	-	1-Oct-88	31-Oct-88	-
Y	Turbidity	0	-	Known	-	-	1-Oct-88	31-Oct-88	-
Y	Total Halo:	0.1541	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	1201009
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Nitrate -	-		Returned	tN	-	12-Dec-00	30-Jun-02	9401003
N	Coliform (T-	-		Returned	t-	-	1-Dec-11	31-Dec-11	9401005
Y	Coliform (T-	-		Returned	t-	-	1-May-14	31-May-14	9401006
N	Consumer -	-		Open	-	-	1-Jul-18	-	9401007
Y	Revised To-	-		Open	-	-	1-May-19	-	9401008
Y	Coliform (T-	-		Returned	t-	-	1-Oct-01	31-Oct-01	9401004
Y	Coliform (F	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Surface W:	-		Returned	tN	-	1-Mar-10	1-Apr-10	9801013
N	Coliform (T-	-		Returned	t-	-	1-Nov-09	31-Dec-09	9801021
N	Coliform (T-	-		Returned	t-	-	1-Sep-10	30-Sep-10	9801027
Y	Surface W:	-		Returned	t-	-	1-Jul-10	31-Dec-10	9801032
N	Coliform (T-	-		Returned	t-	-	1-Feb-10	28-Feb-10	9801022
N	Coliform (T-	-		Returned	t-	-	1-Apr-01	30-Apr-01	9801020
N	- -	-		Returned	t-	-	1-Sep-11	30-Sep-11	9801014
N	Coliform (T-	-		Returned	t-	-	1-Aug-03	31-Oct-03	9801023
Y	Surface W:	-		Returned	t-	-	1-Dec-02	31-Dec-02	9801013
Y	Surface W:	-		Returned	t-	-	1-May-04	31-May-04	9801016
Y	Surface W:	-		Returned	t-	-	1-May-04	1-Jun-04	9801016
Y	Surface W:	-		Returned	t-	-	1-Feb-06	30-Mar-06	9801013
Y	Surface W:	-		Returned	t-	-	1-Dec-05	30-Jan-06	9801013
N	Coliform (T-	-		Returned	t-	-	1-Jul-07	31-Aug-07	9801031
N	Coliform (T-	-		Returned	t-	-	1-Nov-07	31-Dec-07	801018
N	Coliform (T-	-		Returned	t-	-	1-Jun-08	31-Jul-08	901019
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-

N	Coliform (F	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-

N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
N	Coliform (F	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Turbidity -	-	Returned	tN	-	1-Jul-93	31-Jul-93	9501006
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801013
N	Coliform (T-	-	Returned	t-	-	1-Dec-93	31-Dec-93	9501006
N	Coliform (T-	-	Returned	t-	-	1-Jul-95	31-Aug-95	9601009
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Surface Wa	0-	Open	-	-	1-Jan-92	-	9799999
N	Coliform (T-	-	Returned	t-	-	1-Jan-98	31-Jan-98	9801010
N	Coliform (T-	-	Returned	t-	-	1-Mar-98	31-Mar-98	9801010
Y	Revised To-	-	Open	-	-	1-Jan-17	-	9801012
N	Consumer -	-	Open	-	-	1-Jul-18	-	9801030
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Coliform (F	0-	Known	Y	-	1-Oct-81	31-Mar-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#09220903
N	Lead and C-	-	Returned	t-	-	1-Jan-96	-	901002
Y	Coliform (T-	-	Returned	t-	-	1-Aug-14	31-Aug-14	21
N	- -	-	Returned	t-	-	1-Jan-16	31-Dec-16	24
Y	Revised To-	-	Returned	t-	-	1-Jul-17	31-Jul-17	24
Y	Revised To-	-	Returned	t-	-	1-Jul-17	31-Jul-17	24

Y	Revised To-	-	Returned	t-	-	1-Jun-17	30-Jun-17	24
Y	Coliform (T-	-	Returned	t-	-	1-Nov-14	30-Nov-14	21
Y	Coliform (T-	-	Returned	t-	-	1-Jan-15	31-Jan-15	21
Y	Coliform (T-	-	Returned	t-	-	1-Oct-15	31-Oct-15	22
Y	Coliform (T-	-	Returned	t-	-	1-Mar-16	31-Mar-16	22
Y	Coliform (T-	-	Returned	t-	-	1-May-15	31-May-15	22
N	Coliform (T-	-	Returned	t-	-	1-Mar-14	31-Mar-14	22
Y	Coliform (T-	-	Returned	t-	-	1-Sep-10	30-Sep-10	9301003
N	Coliform (T-	-	Returned	t-	-	1-Sep-13	30-Sep-13	9301004
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-

N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84	-
N	-	0-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801010
N	Turbidity -	-	Returned	tN	-	1-Jan-94	1-Feb-94	9501003
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Dec-95	31-Dec-95	9601005
Y	Coliform (T-	-	Returned	t-	-	1-Aug-96	31-Aug-96	9701007
Y	Coliform (T-	-	Returned	t-	-	1-Sep-97	30-Sep-97	9801011
N	Coliform (T-	-	Returned	t-	-	1-Oct-15	31-Dec-15	9801012
Y	Stage 1 Dis-	-	Open	-	-	19-Jul-19	-	9801013
N	- -	-	Known	-	-	1-Aug-19	31-Aug-19	9801014
N	Coliform (T-	-	Returned	t-	-	1-Feb-03	31-Mar-03	301010
Y	Coliform (T-	-	Returned	t-	-	1-Aug-03	31-Aug-03	9701011
N	Coliform (T-	-	Returned	t-	-	1-Apr-04	31-May-04	401012
N	Coliform (T-	-	Returned	t-	-	1-Dec-04	31-Dec-04	501013
N	Coliform (T-	-	Returned	t-	-	1-Jul-05	31-Jul-05	601014
Y	Coliform (T-	-	Returned	t-	-	1-Jun-06	30-Jun-06	9701015
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-

N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	16-Oct-84	15-Nov-84	-
N	Coliform (F	0-	Known	Y	-	16-Nov-84	15-Dec-84	-
N	Coliform (F	0-	Known	Y	-	16-Dec-84	15-Jan-85	-
N	Coliform (F	0-	Known	Y	-	16-Feb-85	15-Mar-85	-
N	Coliform (F	0-	Known	Y	-	16-Mar-85	15-Apr-85	-
N	Coliform (F	0-	Known	Y	-	16-Apr-85	15-May-85	-
N	Coliform (F	0-	Known	Y	-	16-May-85	15-Jun-85	-
N	Coliform (F	0-	Known	Y	-	16-Jun-85	15-Jul-85	-
N	Coliform (F	0-	Known	Y	-	1-May-86	31-May-86	-
Y	Coliform (F	0-	Known	-	-	1-Jul-86	31-Jul-86	-
Y	Coliform (F	0-	Known	-	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Mar-87	31-Mar-87	-
N	Coliform (F	0-	Known	Y	-	1-Apr-87	30-Apr-87	-
N	Coliform (F	0-	Known	Y	-	1-May-87	31-May-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Coliform (F	0-	Known	Y	-	1-Jan-87	31-Jan-87	-
N	Coliform (F	0-	Known	Y	-	1-Feb-87	28-Feb-87	-
N	Coliform (F	0-	Known	Y	-	1-Jun-87	30-Jun-87	-
N	Coliform (T-	-	Returned	t-	-	1-Feb-93	31-Mar-93	9501005
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9701009
N	Coliform (T-	-	Returned	t-	-	1-Mar-94	31-Mar-94	9501006
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned	t-	-	1-Sep-96	30-Sep-96	9701008
N	Coliform (F-	-	Known	Y	-	16-May-19	15-Jun-19	9701016
Y	Surface Wa-	-	Returned	t-	-	1-Nov-01	30-Nov-01	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Jan-03	31-Jan-03	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Nov-03	31-Dec-03	9801010
N	Coliform (T-	-	Returned	t-	-	1-Jan-04	31-Jan-04	501012
N	Coliform (T-	-	Returned	t-	-	1-Apr-04	30-Apr-04	501011
Y	Surface Wa-	-	Returned	t-	-	1-Mar-05	1-Apr-05	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Feb-05	28-Feb-05	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Jan-05	31-Jan-05	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Apr-05	1-Jun-05	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Nov-05	1-Dec-05	9801010
Y	Surface Wa-	-	Returned	t-	-	1-Dec-07	31-Dec-07	9801010
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-

N	Coliform (F	0	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0	Known	Y	-	1-May-83	31-May-83	-
N	-	0	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	Known	Y	-	1-May-84	31-May-84	-
N	-	0	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	Known	-	-	1-Jul-84	31-Jul-84	-

N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
Y	Coliform (F	0	-	Known	-	-	4-Sep-85	3-Oct-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-85	14-Nov-85	-
Y	Coliform (F	0	-	Known	-	-	12-Nov-85	11-Dec-85	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-85	31-Dec-85	-
Y	Coliform (F	0	-	Known	-	-	7-Jan-86	6-Feb-86	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0	-	Known	-	-	4-Mar-86	3-Apr-86	-
Y	Coliform (F	0	-	Known	-	-	29-Apr-86	28-May-86	-
Y	Coliform (F	0	-	Known	-	-	20-May-86	19-Jun-86	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0	-	Known	-	-	11-Mar-87	10-Apr-87	-
Y	Coliform (F	0	-	Known	-	-	20-Apr-87	19-May-87	-
Y	Coliform (F	0	-	Known	-	-	12-Jan-87	11-Feb-87	-
Y	Coliform (F	0	-	Known	-	-	25-Feb-87	24-Mar-87	-
N	Coliform (F	0	-	Known	Y	-	25-Feb-87	24-Mar-87	-
Y	Coliform (F	0	-	Known	-	-	16-Jun-87	15-Jul-87	-
Y	Coliform (F	0	-	Known	-	-	20-Oct-87	19-Nov-87	-

Y	Coliform (F	0	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Coliform (F	0	Known	-	-	22-Mar-88	21-Apr-88	-
Y	Surface Wa	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801010
Y	Coliform (T	-	Returned	t-	-	1-Sep-96	30-Sep-96	9701005
Y	Coliform (T	-	Returned	t-	-	1-Feb-98	28-Feb-98	9801014
Y	Interim En	-	Returned	t-	-	1-Feb-14	28-Feb-14	9801007
N	Coliform (T	-	Returned	t-	-	1-Oct-12	31-Oct-12	9801008
Y	Turbidity	2	Known	-	-	1-Apr-82	30-Apr-82	-
Y	Turbidity	0	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Turbidity	0	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Turbidity	0	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Turbidity	0	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Turbidity	0	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Turbidity	0	Known	-	-	1-Dec-83	31-Dec-83	-
Y	Turbidity	0	Known	-	-	1-Feb-84	29-Feb-84	-
Y	Turbidity	0	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0	Known	-	-	1-Apr-87	30-Apr-87	-
Y	Turbidity	0	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0	Known	-	-	1-Feb-88	29-Feb-88	-
Y	Turbidity	0	Known	-	-	1-Feb-89	28-Feb-89	-
Y	Surface Wa	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
N	Coliform (T	-	Returned	t-	-	1-Oct-09	30-Nov-09	1001005
N	Gross Alph	0	Known	Y	-	30-Oct-80	29-Oct-81	-
Y	Coliform (F	0	Known	-	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0	Known	Y	-	1-May-83	31-May-83	-
N	-	0	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	Known	Y	-	15-Feb-85	14-Mar-85	-

N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
Y	Coliform (F	0-	Known	-	-	15-Oct-85	14-Nov-85	-
Y	Coliform (F	0-	Known	-	-	19-Nov-85	18-Dec-85	-
Y	Coliform (F	0-	Known	-	-	6-May-86	5-Jun-86	-
Y	Coliform (F	0-	Known	-	-	10-Jun-86	9-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0-	Known	-	-	12-Nov-86	11-Dec-86	-
Y	Coliform (F	0-	Known	-	-	8-Dec-86	7-Jan-87	-
Y	Coliform (F	0-	Known	-	-	9-Nov-87	8-Dec-87	-
Y	Coliform (F	0-	Known	-	-	11-Jan-88	10-Feb-88	-
N	Coliform (T-	-	Returned	t-	-	1-Aug-93	31-Aug-93	9501003
N	Coliform (T-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9501003
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0-	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0-	Known	-	-	1-Apr-87	30-Apr-87	-
Y	Turbidity	0-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0-	Known	-	-	1-Feb-88	29-Feb-88	-
Y	Turbidity	0-	Known	-	-	1-Feb-89	28-Feb-89	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501006
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501002
Y	Revised To-	-	Open	-	-	18-Jun-19	-	9501003
Y	Surface Wa-	-	Returned	t-	-	1-Mar-10	1-Jun-10	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Jan-10	1-Mar-10	9501009
N	Coliform (T-	-	Returned	t-	-	1-Sep-10	30-Sep-10	1101021
Y	Surface Wa-	-	Returned	t-	-	1-Feb-01	28-Feb-01	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Oct-10	31-Dec-10	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Jan-11	30-Mar-11	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Apr-11	30-Apr-11	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Jan-12	31-Jan-12	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Jan-03	28-Feb-03	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Nov-02	31-Dec-02	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Mar-03	30-May-03	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Jan-04	1-May-04	9501009
Y	Surface Wa-	-	Returned	t-	-	1-May-04	1-Jun-04	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Oct-04	31-Oct-04	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Jul-05	1-Aug-05	9501009
Y	Surface Wa-	-	Returned	t-	-	1-Feb-06	30-Mar-06	9501009

Y	Surface Wa-		-	Returned	t-		-		1-Jan-06	31-Jan-06	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Nov-05	30-Nov-05	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Apr-06	1-Jun-06	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Nov-06	1-Jan-07	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Jan-07	1-Jun-07	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Jul-07	1-Mar-08	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Apr-08	1-Jun-08	9501009
Y	Coliform (F	0	-	Known	-		-		1-Jul-89	31-Jul-89	-
Y	Turbidity	0	-	Known	-		-		1-Jul-89	31-Jul-89	-
Y	Turbidity	0	-	Known	-		-		1-Aug-89	31-Aug-89	-
Y	Turbidity	0	-	Known	-		-		1-Sep-89	30-Sep-89	-
Y	Surface Wa-		-	Returned	t-		-		1-Nov-08	1-Mar-09	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Mar-09	1-Jan-10	9501009
Y	Surface Wa-		-	Returned	t-		-		1-Jun-93	30-Jun-93	9501009
Y	Interim En -		-	Returned	t-		-		1-Jan-16	31-Jan-16	9501005
Y	Interim En -		-	Returned	t-		-		1-Mar-16	31-Mar-16	9501005
N	Revised To-		-	Known		Y	-		1-Oct-16	31-Oct-16	9501006
Y	Interim En -		-	Returned	t-		-		1-Feb-16	29-Feb-16	9501010
Y	Interim En -		-	Returned	t-		-		1-Oct-16	31-Oct-16	9501010
Y	Interim En -		-	Returned	t-		-		1-Nov-16	30-Nov-16	9501010
Y	Interim En -		-	Returned	t-		-		1-Dec-16	31-Dec-16	9501010
Y	Interim En -		-	Returned	t-			3	1-Jan-17	31-Jan-17	9501011
N	Lead and C	0	-	Returned	t-		-		1-Jul-93	31-Dec-03	399999
Y	Coliform (F	0	-	Known	-		-		1-Dec-83	31-Dec-83	-
Y	Turbidity	0	-	Known	-		-		1-Feb-86	28-Feb-86	-
Y	Turbidity	0	-	Known	-		-		1-Apr-87	30-Apr-87	-
Y	Turbidity	0	-	Known	-		-		1-Jan-88	31-Jan-88	-
Y	Turbidity	0	-	Known	-		-		1-Feb-88	29-Feb-88	-
Y	Turbidity	0	-	Known	-		-		1-Feb-89	28-Feb-89	-
Y	Surface Wa-		-	Returned	t-		-		1-Jun-93	30-Jun-93	9501005
N	Lead and C	0	-	Returned	t-		-		1-Jul-93	31-Dec-03	399999
N	Coliform (T-		-	Returned	t-		-		1-Feb-04	29-Feb-04	601003
Y	Coliform (T-		-	Returned	t-		-		1-Mar-04	31-Mar-04	601004
Y	Barium	2	Milligrams	Returned	t-		-		1-Oct-05	31-Dec-05	601002
N	Lead and C	0	-	Returned	t-		-		1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T-		-	Returned	t-		-		1-Jan-10	31-Jan-10	1101009
N	Coliform (T-		-	Returned	t-		-		1-Apr-10	30-Apr-10	9901012
N	Coliform (T-		-	Returned	t-		-		1-Dec-11	31-Dec-11	9901013
N	Coliform (T-		-	Returned	t-		-		1-Feb-12	29-Feb-12	1201012
N	Coliform (T-		-	Returned	t-		-		1-Apr-04	30-Apr-04	9901009
N	Coliform (T-		-	Returned	t-		-		1-Jun-06	30-Jun-06	9901010
N	Lead and C	0	-	Returned	t-		-		1-Jul-93	31-Dec-03	399999
Y	Coliform (T-		-	Returned	t-		-		1-Jul-96	31-Jul-96	9701003
Y	Coliform (T-		-	Returned	t-		-		1-Nov-96	30-Nov-96	9701004
Y	Coliform (T-		-	Returned	t-		-		1-Aug-98	31-Aug-98	9901006

N	Revised To-	-	Returned t	Y	-	1-Dec-18	31-Dec-18	9901008
N	Consumer -	-	Open	-	-	1-Jul-18	-	9901016
Y	Turbidity	0	- Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0	- Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0	- Known	-	-	1-Apr-87	30-Apr-87	-
Y	Turbidity	0	- Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0	- Known	-	-	1-Feb-88	29-Feb-88	-
Y	Turbidity	0	- Known	-	-	1-Feb-89	28-Feb-89	-
Y	Surface Wa-	-	Returned t	-	-	1-Jun-93	30-Jun-93	9501005
N	Coliform (T-	-	Returned t	-	-	1-Sep-11	30-Sep-11	9501007
Y	Turbidity	0	- Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0	- Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0	- Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0	- Known	-	-	1-Feb-88	29-Feb-88	-
Y	Surface Wa-	-	Returned t	-	-	1-Jun-93	30-Jun-93	9501006
Y	Coliform (T-	-	Returned t	-	-	1-Nov-01	30-Nov-01	9501005
N	Turbidity	0	- Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	- Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	- Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	- Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	- Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	- Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0	- Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	- Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0	- Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	- Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0	- Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	- Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0	- Known	Y	-	1-May-83	31-May-83	-
N	-	0	- Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	- Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	- Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0	- Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	- Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0	- Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	- Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	- Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	- Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	- Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	- Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	- Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	- Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	- Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	- Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	- Known	Y	-	1-Apr-83	30-Apr-83	-

N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-

N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Jul-85	14-Aug-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
Y	Coliform (F	0-	Known	-	-	15-Nov-85	14-Dec-85	-
Y	Coliform (F	0-	Known	-	-	17-Dec-85	16-Jan-86	-
Y	Coliform (F	0-	Known	-	-	7-Jan-86	6-Feb-86	-
Y	Coliform (F	0-	Known	-	-	3-Feb-86	2-Mar-86	-
Y	Coliform (F	0-	Known	-	-	22-Apr-86	21-May-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
Y	Coliform (F	0-	Known	-	-	26-Jan-87	25-Feb-87	-
Y	Turbidity	0-	Known	-	-	21-Dec-88	20-Jan-89	-
Y	Turbidity	0-	Known	-	-	9-Feb-89	8-Mar-89	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501004
N	Turbidity -	-	Returned	tN	-	1-Jul-93	31-Jul-93	9501004
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501003
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0-	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0-	Known	-	-	1-Apr-87	30-Apr-87	-
Y	Turbidity	0-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0-	Known	-	-	1-Feb-88	29-Feb-88	-
Y	Turbidity	0-	Known	-	-	1-Feb-89	28-Feb-89	-
Y	Coliform (T-	-	Returned	t-	-	1-Nov-92	31-Jan-93	9501005
Y	Coliform (T-	-	Returned	t-	-	1-May-93	31-May-93	9501005
Y	Coliform (T-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501005
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501005
Y	Coliform (T-	-	Returned	t-	-	1-Oct-96	31-Oct-96	9701007
Y	Surface Wa-	-	Returned	t-	-	1-Jan-06	30-Mar-06	9501002
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501002
N	Coliform (F-	-	Known	Y	-	16-May-19	15-Jun-19	9501003
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T-	-	Returned	t-	-	1-Jun-00	30-Jun-00	1006
N	Coliform (T-	-	Returned	t-	-	1-Feb-01	28-Feb-01	101007
N	Coliform (T-	-	Returned	t-	-	1-Apr-01	30-Apr-01	101007
N	Coliform (T-	-	Returned	t-	-	1-Apr-04	30-Apr-04	401008
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Endrin	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	BHC-GAMI	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Methoxycl	0-	Known	Y	-	1-Jan-81	31-Dec-81	-

N	Toxaphene	0	-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	2,4-D	0	-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	2,4,5-TP	0	-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-

N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Turbidity -	-	Returned t	N	-	1-Jul-92	31-Jul-92	9501004
Y	Surface Wa-	-	Returned t-		-	1-Jun-93	30-Jun-93	9501005
N	Lead and C	0-	Returned t-		-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned t-		-	1-Oct-06	31-Oct-06	701002
N	Lead and C	0-	Returned t-		-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T-	-	Returned t-		-	1-Aug-01	31-Oct-01	9701009
N	Coliform (T-	-	Returned t-		-	1-Jan-07	28-Feb-07	701008
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-

N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
Y	Coliform (F	0-	Known	-	-	30-Oct-85	29-Nov-85	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
Y	Coliform (F	0-	Known	-	-	10-Mar-87	9-Apr-87	-
Y	Coliform (F	0-	Known	-	-	12-May-87	11-Jun-87	-
Y	Coliform (F	0-	Known	-	-	8-Dec-86	7-Jan-87	-
Y	Coliform (F	0-	Known	-	-	3-Feb-87	2-Mar-87	-
Y	Coliform (F	0-	Known	-	-	2-Dec-87	1-Jan-88	-
Y	Coliform (F	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Coliform (F	0-	Known	-	-	11-Jan-88	10-Feb-88	-
Y	Coliform (F	0-	Known	-	-	9-May-88	8-Jun-88	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501003
N	Coliform (T-	-	Returned	t-	-	1-Oct-94	30-Nov-94	9501003
N	Coliform (T-	-	Returned	t-	-	1-Apr-95	30-Apr-95	9601005
N	Coliform (T-	-	Returned	t-	-	1-Mar-96	30-Apr-96	9701007
N	Coliform (T-	-	Returned	t-	-	1-Jan-14	31-Jan-14	9701008
N	Coliform (T-	-	Returned	t-	-	1-Mar-14	31-Mar-14	9701008
N	Coliform (T-	-	Returned	t-	-	1-Apr-14	30-Apr-14	9701008
N	Coliform (T-	-	Returned	t-	-	1-May-14	31-May-14	9701008
N	Coliform (T-	-	Returned	t-	-	1-Jun-14	30-Jun-14	9701008
Y	Coliform (T-	-	Returned	t-	-	1-Oct-05	31-Oct-05	601003
Y	Coliform (T-	-	Returned	t-	-	1-May-14	31-May-14	601004
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0-	Known	-	-	6-Nov-84	5-Dec-84	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Surface Wa-	-	Returned	t-	-	1-Mar-10	1-Jun-10	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Jan-10	1-Mar-10	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Jun-10	31-Dec-10	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Feb-01	31-Dec-01	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Jan-11	30-Mar-11	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Apr-11	30-Apr-11	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Jan-03	28-Feb-03	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Dec-02	31-Dec-02	9501007

Y	Surface W	-	Returned	t-	-	1-Mar-03	30-Jun-03	9501007
Y	Surface W	-	Returned	t-	-	1-Jan-04	1-May-04	9501007
Y	Surface W	-	Returned	t-	-	1-May-04	1-Jun-04	9501007
Y	Surface W	-	Returned	t-	-	1-Dec-04	1-Jan-05	9501007
Y	Surface W	-	Returned	t-	-	1-Jan-05	1-Feb-05	9501007
Y	Surface W	-	Returned	t-	-	1-Feb-05	1-Mar-05	9501007
Y	Surface W	-	Returned	t-	-	1-Mar-05	1-Apr-05	9501007
Y	Surface W	-	Returned	t-	-	1-Apr-05	1-Jun-05	9501007
Y	Surface W	-	Returned	t-	-	1-Feb-06	30-Mar-06	9501007
Y	Surface W	-	Returned	t-	-	1-Dec-05	30-Jan-06	9501007
Y	Surface W	-	Returned	t-	-	1-Apr-06	1-Jun-06	9501007
Y	Surface W	-	Returned	t-	-	1-Jan-07	1-Feb-07	9501007
Y	Surface W	-	Returned	t-	-	1-Dec-06	1-Jan-07	9501007
Y	Surface W	-	Returned	t-	-	1-Feb-07	1-Jun-07	9501007
Y	Surface W	-	Returned	t-	-	1-Jan-08	30-Mar-08	9501007
Y	Surface W	-	Returned	t-	-	1-Dec-07	1-Jan-08	9501007
Y	Surface W	-	Returned	t-	-	1-Apr-08	1-May-08	9501007
N	Gross Alph	0	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (	0	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (	0	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (	0	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (	0	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (	0	Known	Y	-	1-May-83	31-May-83	-
N	-	0	Known	-	-	1-May-83	31-May-83	-
N	Coliform (	0	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (	0	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (	0	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	Known	Y	-	1-Mar-83	31-Mar-83	-

N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
Y	Coliform (F	0	-	Known	-	-	4-Sep-85	3-Oct-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-

N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
Y	Coliform (F	0-	Known	-	-	2-Oct-85	1-Nov-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
Y	Coliform (F	0-	Known	-	-	12-Nov-85	11-Dec-85	-
N	Coliform (F	0-	Known	Y	-	1-Dec-85	31-Dec-85	-
Y	Coliform (F	0-	Known	-	-	7-Jan-86	6-Feb-86	-
N	Coliform (F	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0-	Known	-	-	10-Mar-86	9-Apr-86	-
Y	Coliform (F	0-	Known	-	-	29-Apr-86	28-May-86	-
Y	Coliform (F	0-	Known	-	-	20-May-86	19-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0-	Known	-	-	11-Mar-87	10-Apr-87	-
Y	Coliform (F	0-	Known	-	-	20-Apr-87	19-May-87	-
Y	Coliform (F	0-	Known	-	-	6-May-87	5-Jun-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Coliform (F	0-	Known	Y	-	1-Nov-86	30-Nov-86	-
Y	Coliform (F	0-	Known	-	-	12-Jan-87	11-Feb-87	-
Y	Coliform (F	0-	Known	-	-	25-Feb-87	24-Mar-87	-
Y	Coliform (F	0-	Known	-	-	16-Jun-87	15-Jul-87	-
Y	Coliform (F	0-	Known	-	-	20-Oct-87	19-Nov-87	-
Y	Coliform (F	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Turbidity	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Coliform (F	0-	Known	-	-	15-Dec-87	14-Jan-88	-
Y	Coliform (F	0-	Known	-	-	19-Jan-88	18-Feb-88	-
Y	Coliform (F	0-	Known	-	-	2-Feb-88	1-Mar-88	-
Y	Coliform (F	0-	Known	-	-	22-Mar-88	21-Apr-88	-
Y	Coliform (F	0-	Known	-	-	13-Apr-88	12-May-88	-
Y	Surface Wa-	-	Returned	t-	-	1-Dec-08	1-Mar-09	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Mar-09	1-Jan-10	9501007
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501007
Y	Coliform (T-	-	Returned	t-	-	1-Oct-93	30-Nov-93	9501005
Y	Surface Wa-	-	Returned	t-	-	1-Jan-94	1-Feb-94	1101029
Y	Coliform (T-	-	Returned	t-	-	1-Mar-94	30-Apr-94	9501005
Y	Interim En -	-	Returned	t-	-	1-Jan-16	31-Jan-16	9501008
Y	Interim En -	-	Returned	t-	-	1-Apr-16	30-Apr-16	9501008

Y	Interim En	-	-	Returned	t-	-	1-May-16	31-May-16	9501008
Y	Interim En	-	-	Returned	t-	-	1-Oct-16	31-Oct-16	9501008
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Surface W	0	-	Returned	t-	-	1-Jan-92	-	9799999
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-05	31-Oct-05	9701006
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-93	31-Aug-93	9501002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-96	31-Aug-96	9701003
Y	Coliform (T	-	-	Returned	t-	-	1-May-97	31-May-97	1001005
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-14	31-Aug-14	9701008
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	1-Jun-85	30-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	15-Sep-85	14-Oct-85	-
Y	Coliform (F	0	-	Known	-	-	9-Dec-85	8-Jan-86	-
Y	Coliform (F	0	-	Known	-	-	27-Jan-86	26-Feb-86	-
Y	Coliform (F	0	-	Known	-	-	25-Feb-86	24-Mar-86	-
Y	Coliform (F	0	-	Known	-	-	25-Mar-86	24-Apr-86	-
Y	Coliform (F	0	-	Known	-	-	1-Apr-86	30-Apr-86	-
Y	Coliform (F	0	-	Known	-	-	10-Jun-86	9-Jul-86	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-86	31-Aug-86	-

N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
Y	Coliform (F	0-	Known	-	-	20-Jan-87	19-Feb-87	-
Y	Coliform (F	0-	Known	-	-	3-Feb-87	2-Mar-87	-
Y	Coliform (F	0-	Known	-	-	15-Jun-87	14-Jul-87	-
Y	Coliform (F	0-	Known	-	-	19-Oct-87	18-Nov-87	-
Y	Coliform (F	0-	Known	-	-	9-Nov-87	8-Dec-87	-
Y	Coliform (F	0-	Known	-	-	11-Jan-88	10-Feb-88	-
Y	Coliform (F	0-	Known	-	-	10-Feb-88	9-Mar-88	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501003
N	Turbidity -	-	Returned	tN	-	1-Jul-93	31-Jul-93	9501003
N	Coliform (T-	-	Returned	t-	-	1-Jan-16	31-Jan-16	9501004
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T-	-	Returned	t-	-	1-May-05	30-Jun-05	601001
N	Coliform (T-	-	Returned	t-	-	1-Mar-07	30-Apr-07	701002
N	Lead and C-	-	Open	-	-	1-Oct-18	-	701003
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-

N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-

N	Coliform (F	0	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	Known	Y	-	15-Jul-85	14-Aug-85	-
N	Coliform (F	0	Known	Y	-	15-Aug-85	14-Sep-85	-
Y	Coliform (F	0	Known	-	-	1-Oct-85	31-Oct-85	-
N	Coliform (F	0	Known	Y	-	15-Oct-85	14-Nov-85	-
N	Coliform (F	0	Known	Y	-	1-Dec-85	31-Dec-85	-
Y	Coliform (F	0	Known	-	-	3-Mar-86	2-Apr-86	-
Y	Coliform (F	0	Known	-	-	8-Apr-86	7-May-86	-
Y	Coliform (F	0	Known	-	-	12-May-86	11-Jun-86	-
N	Coliform (F	0	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0	Known	-	-	11-Mar-87	10-Apr-87	-
Y	Coliform (F	0	Known	-	-	9-Apr-87	8-May-87	-
Y	Coliform (F	0	Known	-	-	4-May-87	3-Jun-87	-
Y	Coliform (F	0	Known	-	-	13-Jan-87	12-Feb-87	-
Y	Coliform (F	0	Known	-	-	25-Feb-87	24-Mar-87	-
Y	Coliform (F	0	Known	-	-	16-Jun-87	15-Jul-87	-
N	Coliform (F	0	Known	Y	-	1-Oct-87	31-Oct-87	-
Y	Coliform (F	0	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Turbidity	0	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Coliform (F	0	Known	-	-	15-Dec-87	14-Jan-88	-
Y	Coliform (F	0	Known	-	-	19-Jan-88	18-Feb-88	-
Y	Coliform (F	0	Known	-	-	22-Mar-88	21-Apr-88	-
Y	Coliform (F	0	Known	-	-	5-Apr-88	4-May-88	-
Y	Turbidity	0	Known	-	-	7-Jan-88	6-Feb-88	-
Y	Coliform (F	0	Known	-	-	19-May-88	18-Jun-88	-
Y	Coliform (F	0	Known	-	-	9-Jun-88	8-Jul-88	-
Y	Coliform (F	0	Known	-	-	21-Jul-88	20-Aug-88	-
Y	Coliform (F	0	Known	-	-	25-Aug-88	24-Sep-88	-
Y	Coliform (T	-	Returned	t-	-	1-Oct-10	31-Oct-10	9601006
N	Coliform (F	0	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Coliform (F	0	Known	-	-	15-Jul-85	14-Aug-85	-
Y	Coliform (T	-	Returned	t-	-	1-Nov-95	30-Nov-95	9601002
N	Consumer -	-	Open	-	-	1-Jul-18	-	9601007
Y	Turbidity	0	Known	-	-	1-Mar-84	31-Mar-84	-
N	-	0	Known	-	-	1-Mar-84	31-Mar-84	-
Y	Turbidity	0	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0	Known	-	-	1-Apr-87	30-Apr-87	-

Y	Turbidity	0-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0-	Known	-	-	1-Feb-88	29-Feb-88	-
Y	Turbidity	0-	Known	-	-	1-Feb-89	28-Feb-89	-
Y	Surface W	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
Y	Coliform (T	-	Returned	t-	-	1-Jul-11	31-Jul-11	9701003
Y	Coliform (T	-	Returned	t-	-	1-Jan-97	31-Jan-97	9701002
N	Coliform (T	-	Returned	t-	-	1-Mar-01	31-Mar-01	2
N	Coliform (T	-	Returned	t-	-	1-Aug-14	31-Aug-14	1
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-

N	-	0	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	Known	Y	-	1-May-84	31-May-84	-
N	-	0	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Turbidity	0	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0	Known	Y	-	15-Sep-85	14-Oct-85	-
N	Coliform (F	0	Known	Y	-	15-Oct-85	14-Nov-85	-

Y	Coliform (F	0-	Known	-	-	12-Nov-85	11-Dec-85	-
N	Coliform (F	0-	Known	Y	-	1-Dec-85	31-Dec-85	-
Y	Coliform (F	0-	Known	-	-	7-Jan-86	6-Feb-86	-
N	Coliform (F	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0-	Known	-	-	4-Mar-86	3-Apr-86	-
Y	Coliform (F	0-	Known	-	-	29-Apr-86	28-May-86	-
Y	Coliform (F	0-	Known	-	-	20-May-86	19-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0-	Known	-	-	11-Mar-87	10-Apr-87	-
Y	Coliform (F	0-	Known	-	-	20-Apr-87	19-May-87	-
Y	Coliform (F	0-	Known	-	-	6-May-87	5-Jun-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Coliform (F	0-	Known	Y	-	1-Nov-86	30-Nov-86	-
Y	Coliform (F	0-	Known	-	-	6-Jan-87	5-Feb-87	-
Y	Coliform (F	0-	Known	-	-	25-Feb-87	24-Mar-87	-
Y	Coliform (F	0-	Known	-	-	16-Jun-87	15-Jul-87	-
Y	Coliform (F	0-	Known	-	-	20-Oct-87	19-Nov-87	-
Y	Coliform (F	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Turbidity	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Coliform (F	0-	Known	-	-	15-Dec-87	14-Jan-88	-
Y	Coliform (F	0-	Known	-	-	1-Nov-88	30-Nov-88	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Oct-11	31-Oct-11	1201008
N	Coliform (T-	-	Returned	t-	-	1-Jan-07	28-Feb-07	701007
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-

N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-

N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0-	Known	Y	-	15-Sep-85	14-Oct-85	-
N	Coliform (F	0-	Known	Y	-	1-Dec-85	31-Dec-85	-
N	Coliform (F	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
N	Coliform (F	0-	Known	Y	-	1-Nov-86	30-Nov-86	-
Y	Coliform (F	0-	Known	-	-	17-Feb-87	16-Mar-87	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501005
N	Turbidity -	-	Returned	tN	-	1-Jul-93	31-Jul-93	9501005
Y	Surface W-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801008
N	Turbidity -	-	Returned	tN	-	1-Jan-94	1-Feb-94	9501005
Y	Surface W	0-	Returned	t-	-	1-Jan-92	-	#01170804
N	Coliform (T-	-	Returned	t-	-	1-Feb-98	28-Feb-98	9801006
N	Coliform (T-	-	Returned	t-	-	1-Oct-12	31-Oct-12	9801007
Y	Coliform (T-	-	Returned	t-	-	1-Sep-04	30-Sep-04	501008
Y	Coliform (T-	-	Returned	t-	-	1-Dec-05	31-Dec-05	9901009
Y	Coliform (T-	-	Returned	t-	-	1-Feb-06	28-Feb-06	9901010
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jun-86	30-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
N	Coliform (F	0-	Known	Y	-	1-May-87	31-May-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Coliform (T-	-	Returned	t-	-	1-Apr-93	30-Apr-93	1001012
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501004
N	Coliform (T-	-	Returned	t-	-	1-Oct-94	31-Oct-94	9501005
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Jan-99	31-Jan-99	9901007
N	Consumer -	-	Open	-	-	1-Jul-18	-	9901012
Y	Coliform (T-	-	Returned	t-	-	1-Sep-04	30-Sep-04	9501004

N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-88	31-Mar-88	-
Y	Coliform (T	-	-	Returned	t-	-	1-Oct-93	30-Nov-93	9501002
N	Revised To	-	-	Known	Y	-	1-May-16	31-May-16	9501003
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T	-	-	Returned	t-	-	1-Apr-02	30-Apr-02	201001
N	Coliform (T	-	-	Returned	t-	-	1-Nov-02	30-Nov-02	301002
Y	Coliform (T	-	-	Returned	t-	-	1-Nov-05	31-Dec-05	601006
N	Coliform (T	-	-	Returned	t-	-	1-Mar-01	31-Mar-01	9501006
N	Coliform (T	-	-	Returned	t-	-	1-Jun-02	30-Jun-02	1001009
N	Coliform (T	-	-	Returned	t-	-	1-Nov-02	30-Nov-02	301008
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	4-Feb-87	3-Mar-87	-
N	Coliform (T	-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9501004
N	Coliform (T	-	-	Returned	t-	-	1-Jul-94	31-Jul-94	9501005
N	Consumer -	-	-	Open	-	-	1-Jul-18	-	9501008
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-	-	Returned	t-	-	1-Oct-01	31-Dec-01	801004
N	Coliform (T	-	-	Returned	t-	-	1-Sep-04	30-Sep-04	501001
N	Coliform (T	-	-	Returned	t-	-	1-Dec-06	31-Jan-07	701002
Y	Coliform (T	-	-	Returned	t-	-	1-Jul-07	31-Aug-07	801003
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-11	31-Aug-11	9901009
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (T	-	-	Returned	t-	-	1-Oct-93	30-Nov-93	9501002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Nitrate	53.6	Milligrams	Returned	t-	-	1-Nov-96	1-Feb-97	9701004
Y	Nitrate	58.5	Milligrams	Returned	t-	-	1-Jan-98	31-Mar-98	9901008
Y	Nitrate	65.6	Milligrams	Returned	t-	-	1-Oct-97	31-Dec-97	9901008
Y	Nitrate	49.6	Milligrams	Returned	t-	-	1-Dec-98	1-Mar-99	9901008
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-

N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Jul-85	14-Aug-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
N	Coliform (F	0-	Known	Y	-	15-Nov-85	14-Dec-85	-
N	Coliform (F	0-	Known	Y	-	1-Dec-85	31-Dec-85	-
N	Coliform (F	0-	Known	Y	-	15-Dec-85	14-Jan-86	-
N	Coliform (F	0-	Known	Y	-	1-May-86	31-May-86	-
N	Coliform (F	0-	Known	Y	-	1-Apr-87	30-Apr-87	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Turbidity	0-	Known	-	-	28-Feb-80	27-Mar-80	-
Y	Turbidity	0-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Turbidity	0-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Coliform (F	0-	Known	-	-	1-Jun-84	30-Jun-84	-
Y	Coliform (F	0-	Known	-	-	1-Mar-85	31-Mar-85	-
N	-	0-	Known	-	-	1-Mar-85	31-Mar-85	-
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0-	Known	-	-	1-Feb-87	28-Feb-87	-
Y	Turbidity	0-	Known	-	-	1-Feb-87	28-Feb-87	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501003
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T-	-	Returned	t-	-	1-Feb-00	29-Feb-00	9501003
N	Coliform (T-	-	Returned	t-	-	1-Mar-07	31-Mar-07	701003
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0-	Known	Y	-	15-Sep-85	14-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
N	Coliform (F	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0-	Known	-	-	17-Feb-88	16-Mar-88	-
Y	Coliform (F	0-	Known	-	-	18-Jan-89	17-Feb-89	-
Y	Coliform (F	0-	Known	-	-	15-Feb-89	14-Mar-89	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501002
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00

N	Coliform (T-	-	Returned	t-	-	1-Dec-09	31-Jan-10	9501008
Y	Coliform (T-	-	Returned	t-	-	1-Feb-03	28-Feb-03	301006
N	Coliform (T-	-	Returned	t-	-	1-Jul-03	30-Sep-03	9501007
Y	Coliform (T-	-	Returned	t-	-	1-Jan-06	31-Jan-06	601007
N	Coliform (T-	-	Returned	t-	-	1-Jan-08	31-Jan-08	801008
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0-	Known	Y	-	15-Sep-85	14-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
Y	Coliform (F	0-	Known	-	-	5-May-86	4-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0-	Known	-	-	4-Mar-87	3-Apr-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
Y	Coliform (F	0-	Known	-	-	12-Jan-87	11-Feb-87	-
Y	Coliform (F	0-	Known	-	-	2-Feb-87	1-Mar-87	-
Y	Coliform (F	0-	Known	-	-	3-Nov-87	2-Dec-87	-
Y	Coliform (F	0-	Known	-	-	8-Dec-87	7-Jan-88	-
Y	Coliform (T-	-	Returned	t-	-	1-Jan-09	28-Feb-09	9501012
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501005
N	Coliform (T-	-	Returned	t-	-	1-Aug-93	31-Aug-93	9501005
N	Coliform (T-	-	Returned	t-	-	1-Sep-93	30-Sep-93	9501005
N	Coliform (T-	-	Returned	t-	-	1-Jun-94	30-Jun-94	9501005
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T-	-	Returned	t-	-	1-Jan-05	31-Jan-05	501003
N	Coliform (F	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0-	Known	-	-	1-Apr-86	30-Apr-86	-
Y	Coliform (T-	-	Returned	t-	-	1-Jan-93	31-Jan-93	9501002
Y	Coliform (T-	-	Returned	t-	-	1-Oct-14	31-Oct-14	9501010
Y	Coliform (T-	-	Returned	t-	-	1-May-12	31-May-12	9501008
Y	Coliform (T-	-	Returned	t-	-	1-Oct-13	31-Oct-13	9501004
N	Coliform (T-	-	Returned	t-	-	1-Feb-12	29-Feb-12	9501004
N	Groundwa-	-	Returned	tY	-	1-Feb-12	29-Feb-12	9501005

N	-	-	-	Returned	t-	-	1-Feb-12	31-Oct-13	9501007
N	-	-	-	Returned	t-	-	1-Feb-12	31-Oct-13	9501006
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T	-	-	Returned	t-	-	1-Jan-05	31-Jan-05	501001
Y	Coliform (T	-	-	Returned	t-	-	1-Oct-14	31-Oct-14	501004
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0	-	Known	-	-	1-May-83	31-May-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	3-Sep-86	2-Oct-86	-
Y	Coliform (F	0	-	Known	-	-	4-Nov-87	3-Dec-87	-
N	Lead and C	0	-	Open	-	-	1-Jul-93	-	-
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-02	31-Aug-02	202002
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-02	30-Sep-02	302004
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-03	30-Sep-03	402006
Y	Coliform (T	-	-	Returned	t-	-	1-Oct-03	31-Oct-03	402008
N	Coliform (T	-	-	Returned	t-	-	1-Sep-05	30-Sep-05	602010
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-05	30-Sep-05	602002
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-06	31-Jan-06	601002
Y	Turbidity	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-12	30-Sep-12	1
N	Coliform (T	-	-	Returned	t-	-	1-Jun-13	30-Jun-13	3
N	-	-	-	Returned	t-	-	1-Oct-16	1-Mar-18	4
Y	Long Term	-	-	Returned	t-	-	30-Dec-16	-	5
N	Consumer	-	-	Open	-	-	1-Jul-18	-	6
Y	Coliform (F	0	-	Known	-	-	1-Oct-84	31-Oct-84	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-84	30-Nov-84	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-84	31-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-84	31-Oct-84	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-84	30-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-84	31-Dec-84	-
Y	Coliform (F	0	-	Known	-	-	1-Jul-86	31-Jul-86	-

Y	Coliform (F	0-	Known	-	-	1-Oct-89	31-Oct-89	-
Y	Coliform (F	0-	Known	-	-	1-Nov-89	30-Nov-89	-
Y	Coliform (T-	-	Returned	t-	-	1-Nov-92	31-Jan-93	9501003
Y	Coliform (T-	-	Returned	t-	-	1-Aug-94	30-Sep-94	9501003
N	Lead and C	0-	Returned	t-	-	30-Jun-93	31-Dec-03	399998
Y	Coliform (T-	-	Returned	t-	-	1-Oct-96	31-Oct-96	9701005
N	Coliform (T-	-	Returned	t-	-	1-Apr-10	30-Apr-10	1001006
N	Coliform (T-	-	Returned	t-	-	1-Mar-05	30-Apr-05	501005
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Jul-85	14-Aug-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0-	Known	Y	-	1-Jan-86	31-Jan-86	-
N	Coliform (F	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
N	Coliform (F	0-	Known	Y	-	1-Apr-86	30-Apr-86	-
N	Coliform (F	0-	Known	Y	-	1-Jun-86	30-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Mar-87	31-Mar-87	-
N	Coliform (F	0-	Known	Y	-	1-Apr-87	30-Apr-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Coliform (F	0-	Known	Y	-	1-Nov-86	30-Nov-86	-
N	Coliform (F	0-	Known	Y	-	1-Dec-86	31-Dec-86	-
N	Coliform (F	0-	Known	Y	-	1-Feb-87	28-Feb-87	-
N	Coliform (T-	-	Returned	t-	-	1-Dec-93	31-Dec-93	9501002
N	Coliform (T-	-	Returned	t-	-	1-Aug-95	31-Aug-95	9601004
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Endrin	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	BHC-GAMI	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Methoxycl	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Toxaphene	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	2,4-D	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	2,4,5-TP	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Oct-82	31-Oct-82	-

Y	Coliform (F	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-

N	-	0-	Known	-	-	1-Jul-84	31-Jul-84-	
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84-	
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84-	
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84-	
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84-	
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84-	
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84-	
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84-	
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85-	
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85-	
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85-	
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85-	
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85-	
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85-	
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85-	
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85-	
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85-	
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85-	
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801007
N	Coliform (T-	-	Returned	t-	-	1-Aug-97	31-Aug-97	9801002
N	Coliform (T-	-	Returned	t-	-	1-Sep-97	30-Sep-97	9801010
N	Coliform (T-	-	Returned	t-	-	1-Feb-13	28-Feb-13	9801003
N	- -	-	Returned	t-	-	10-Oct-16	10-Jan-17	9801008
N	Consumer -	-	Open	-	-	1-Jul-18-		9801012
Y	Coliform (T-	-	Returned	t-	-	1-Jan-10	31-Jan-10	1101004
N	Coliform (T-	-	Returned	t-	-	1-Feb-04	30-Apr-04	9501005
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82-	
Y	Coliform (F	0-	Known	-	-	1-Sep-83	30-Sep-83-	
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84-	
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84-	
N	Coliform (F	0-	Known	Y	-	1-Sep-84	30-Sep-84-	
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84-	
N	Coliform (T-	-	Returned	t-	-	1-Aug-93	31-Aug-93	9501002
N	Revised To-	-	Returned	tY	-	1-Aug-18	31-Aug-18	9501004
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86-	
Y	Turbidity	0-	Known	-	-	1-Mar-86	31-Mar-86-	
Y	Turbidity	0-	Known	-	-	1-Apr-87	30-Apr-87-	
Y	Turbidity	0-	Known	-	-	1-Jan-88	31-Jan-88-	
Y	Turbidity	0-	Known	-	-	1-Feb-88	29-Feb-88-	
Y	Turbidity	0-	Known	-	-	1-Feb-89	28-Feb-89-	
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81-	
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82-	
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83-	

N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0	-	Known	-	-	3-Mar-87	2-Apr-87	-
Y	Coliform (F	0	-	Known	-	-	21-Apr-87	20-May-87	-
Y	Coliform (F	0	-	Known	-	-	12-May-87	11-Jun-87	-
Y	Coliform (F	0	-	Known	-	-	27-Jan-87	26-Feb-87	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-87	28-Feb-87	-
Y	Coliform (F	0	-	Known	-	-	16-Feb-88	15-Mar-88	-
Y	Coliform (F	0	-	Known	-	-	9-Mar-88	8-Apr-88	-
Y	Coliform (F	0	-	Known	-	-	11-Apr-88	10-May-88	-
Y	Coliform (F	0	-	Known	-	-	3-Oct-89	2-Nov-89	-
Y	Coliform (T-	-		Returned	t-	-	1-Jul-96	31-Jul-96	9701002
Y	Turbidity	0	-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0	-	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0	-	Known	-	-	1-Apr-87	30-Apr-87	-
Y	Turbidity	0	-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Turbidity	0	-	Known	-	-	1-Feb-88	29-Feb-88	-
Y	Turbidity	0	-	Known	-	-	1-Feb-89	28-Feb-89	-
Y	Surface Wa-	-		Returned	t-	-	1-Jun-93	30-Jun-93	9501004
Y	Total Halo	0.169	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	9701007
Y	Surface Wa-	-		Returned	t-	-	1-Aug-01	31-Dec-01	9701009
Y	Total Halo	0.073	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	1101009
Y	Turbidity	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Turbidity	0	-	Known	-	-	1-Nov-84	30-Nov-84	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-87	30-Nov-87	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-87	31-Dec-87	-
Y	Turbidity	0	-	Known	-	-	1-Nov-87	30-Nov-87	-
Y	Turbidity	0	-	Known	-	-	1-Dec-87	31-Dec-87	-
Y	Turbidity	0	-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Total Halo	0.076	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	9701007
Y	Surface Wa-	-		Returned	t-	-	1-Jun-93	30-Jun-93	9501004
N	Surface Wa-	-		Returned	tN	-	1-Jan-94	31-Jan-94	9501005
Y	Total Halo	0.063	Milligrams	Returned	t-	-	1-Oct-14	31-Dec-14	9701009
N	Revised To-	-		Known	N	-	1-Jun-19	30-Jun-19	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-		Returned	t-	-	1-Feb-10	28-Feb-10	9501006

Y	Surface W	-	Returned	t-	-	1-Dec-03	31-Dec-03	9501004
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
Y	Coliform (F	0-	Known	-	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-

N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
Y	Coliform (F	0	-	Known	-	-	3-Sep-85	2-Oct-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	10-Jun-85	9-Jul-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	-	Known	Y	-	15-Aug-85	14-Sep-85	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-85	31-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-85	14-Nov-85	-
Y	Coliform (F	0	-	Known	-	-	5-Nov-85	4-Dec-85	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-85	31-Dec-85	-
Y	Coliform (F	0	-	Known	-	-	6-Jan-86	5-Feb-86	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-86	28-Feb-86	-

Y	Coliform (F	0-	Known	-	-	3-Mar-86	2-Apr-86	-
Y	Coliform (F	0-	Known	-	-	8-Apr-86	7-May-86	-
Y	Coliform (F	0-	Known	-	-	12-May-86	11-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Jun-86	30-Jun-86	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0-	Known	-	-	11-Mar-87	10-Apr-87	-
Y	Coliform (F	0-	Known	-	-	20-Apr-87	19-May-87	-
Y	Coliform (F	0-	Known	-	-	4-May-87	3-Jun-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
N	Coliform (F	0-	Known	Y	-	1-Dec-86	31-Dec-86	-
Y	Coliform (F	0-	Known	-	-	16-Jun-87	15-Jul-87	-
Y	Coliform (F	0-	Known	-	-	20-Oct-87	19-Nov-87	-
Y	Coliform (F	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Turbidity	0-	Known	-	-	17-Nov-87	16-Dec-87	-
Y	Coliform (F	0-	Known	-	-	19-Jan-88	18-Feb-88	-
Y	Coliform (F	0-	Known	-	-	2-Feb-88	1-Mar-88	-
Y	Coliform (F	0-	Known	-	-	22-Mar-88	21-Apr-88	-
Y	Coliform (F	0-	Known	-	-	5-Apr-88	4-May-88	-
Y	Surface W	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
N	Lead and C	-	Open	-	-	1-Oct-18	-	9501005
Y	Coliform (T	-	Returned	t-	-	1-Sep-10	30-Sep-10	9701010
Y	Coliform (T	-	Returned	t-	-	1-Aug-00	31-Aug-00	1001007
Y	Coliform (T	-	Returned	t-	-	1-Aug-11	31-Aug-11	9701011
Y	Coliform (T	-	Returned	t-	-	1-Jul-06	31-Jul-06	9701008
Y	Coliform (T	-	Returned	t-	-	1-Jul-07	31-Jul-07	9701009
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0-	Known	-	-	6-Nov-84	5-Dec-84	-
Y	Coliform (F	0-	Known	-	-	6-Dec-88	5-Jan-89	-
Y	Coliform (T	-	Returned	t-	-	1-Sep-93	30-Sep-93	9501002
Y	Coliform (T	-	Returned	t-	-	1-Aug-96	31-Aug-96	9701004
Y	Coliform (T	-	Returned	t-	-	1-Jul-14	31-Jul-14	9701012
Y	Coliform (T	-	Returned	t-	-	1-Aug-14	31-Aug-14	9701007
N	Coliform (F	-	Known	N	-	15-Jul-19	14-Aug-19	9701013
Y	Coliform (T	-	Returned	t-	-	1-Jul-10	31-Jul-10	9501015
Y	Coliform (T	-	Returned	t-	-	1-Sep-10	30-Sep-10	9501016
Y	Coliform (F	0-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0-	Known	-	-	1-Aug-87	31-Aug-87	-
Y	Coliform (F	0-	Known	-	-	1-Sep-87	30-Sep-87	-

Y	Coliform (F	0	Known	-	-	1-Oct-87	31-Oct-87	8.80E+06
Y	Coliform (F	0	Known	-	-	1-Nov-87	30-Nov-87	8.80E+06
Y	Coliform (F	0	Known	-	-	1-Jul-88	31-Jul-88	-
Y	Coliform (T	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501004
Y	Coliform (T	-	Returned	t-	-	1-Aug-12	31-Aug-12	9501017
Y	Coliform (T	-	Returned	t-	-	1-Aug-14	31-Aug-14	9501018
Y	Coliform (T	-	Returned	t-	-	1-Nov-14	30-Nov-14	9501008
N	Groundwa	-	Returned	tY	-	1-Aug-13	31-Aug-13	9501010
N	- -	-	Returned	t-	-	1-Aug-13	1-Aug-15	9501013
N	- -	-	Returned	t-	-	1-Aug-13	1-Aug-15	9501012
N	Coliform (T	-	Returned	t-	-	1-Aug-13	31-Aug-13	9501009
Y	Coliform (T	-	Returned	t-	-	1-Jul-15	31-Jul-15	9501009
Y	Coliform (T	-	Returned	t-	-	1-Jun-07	30-Jun-07	9301004
Y	Coliform (T	-	Returned	t-	-	1-Aug-09	31-Aug-09	9301005
Y	Coliform (T	-	Returned	t-	-	1-Jan-13	31-Jan-13	9301003
N	Lead and C	0	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-	Returned	t-	-	1-Feb-10	28-Feb-10	1101004
N	Revised To	-	Returned	tY	-	1-Sep-17	30-Sep-17	1101003
N	Consumer	-	Open	-	-	1-Jul-18	-	-
Y	Surface Wa	-	Returned	t-	-	1-Mar-10	1-May-10	9501011
Y	Surface Wa	-	Returned	t-	-	1-Jan-10	1-Mar-10	9501011
Y	Surface Wa	-	Returned	t-	-	1-Jun-10	31-Dec-10	9501011
Y	Surface Wa	-	Returned	t-	-	1-Jan-11	31-Mar-11	9501011
Y	Surface Wa	-	Returned	t-	-	1-Apr-11	30-Apr-11	9501011
Y	Surface Wa	-	Returned	t-	-	1-Dec-02	31-Dec-02	9501011
Y	Surface Wa	-	Returned	t-	-	1-Dec-05	1-Feb-06	9501011
Y	Surface Wa	-	Returned	t-	-	1-Jan-08	28-Feb-08	9501011
N	Gross Alph	0	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	Known	Y	-	1-Apr-83	30-Apr-83	-

N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-

N	Turbidity	0 -	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0 -	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0 -	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0 -	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0 -	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0 -	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0 -	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0 -	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0 -	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0 -	Known	Y	-	15-Jun-85	14-Jul-85	-
Y	Surface Wa	-	Returned	t -	-	1-Dec-08	1-Feb-09	9501011
N	Coliform (T	-	Returned	t -	-	1-Nov-08	31-Dec-08	901011
Y	Surface Wa	-	Returned	t -	-	1-Mar-09	1-Apr-09	9501011
N	Coliform (T	-	Returned	t -	-	1-Jul-09	31-Aug-09	1001013
N	Turbidity -	-	Returned	tN	-	1-Jul-93	31-Jul-93	9501005
N	Coliform (T	-	Returned	t -	-	1-Aug-93	31-Aug-93	9501005
N	Turbidity -	-	Returned	tY	-	1-Sep-93	30-Sep-93	9501005
Y	Surface Wa	-	Returned	t -	-	1-Jun-93	30-Jun-93	9501011
N	Coliform (T	-	Returned	t -	-	1-Jul-94	31-Aug-94	9501005
Y	Interim En	-	Returned	t -	-	1-Jan-16	31-Jan-16	9501011
Y	Interim En	-	Returned	t -	-	1-Oct-14	31-Oct-14	9501007
Y	Interim En	-	Returned	t -	-	1-Nov-14	30-Nov-14	9501007
Y	Interim En	-	Returned	t -	-	1-Dec-14	31-Dec-14	9501007
Y	Interim En	-	Returned	t -	-	1-Feb-14	28-Feb-14	9501010
Y	Interim En	-	Returned	t -	-	1-Mar-14	31-Mar-14	9501010
Y	Surface Wa	-	Returned	t -	-	1-Feb-16	29-Feb-16	9501011
Y	Surface Wa	-	Returned	t -	-	1-Mar-16	31-Mar-16	9501011
Y	Surface Wa	-	Returned	t -	-	1-Apr-16	30-Apr-16	9501011
N	Lead and C	0 -	Returned	t -	-	1-Jul-93	31-Dec-03	399999
Y	Surface Wa	-	Returned	t -	-	1-Jun-93	30-Jun-93	9501002
N	Gross Alph	0 -	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0 -	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0 -	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0 -	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0 -	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0 -	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0 -	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0 -	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0 -	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0 -	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0 -	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0 -	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0 -	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0 -	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0 -	Known	-	-	1-Feb-83	28-Feb-83	-

N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	13-Aug-85	12-Sep-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-

N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Coliform (F	0-	Known	-	-	29-Oct-85	28-Nov-85	-
Y	Coliform (F	0-	Known	-	-	4-Mar-86	3-Apr-86	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501005
Y	Surface Wa-	-	Returned	t-	-	1-Jan-94	1-Feb-94	9501004
N	Revised To-	-	Known	N	-	1-May-19	31-May-19	9501007
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Nov-95	30-Nov-95	9601002
Y	Coliform (T-	-	Returned	t-	-	1-Oct-13	31-Oct-13	9601004
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-

N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84	-
N	-	0-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Coliform (F	0-	Known	-	-	6-Oct-87	5-Nov-87	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501004
N	Coliform (T-	-	Returned	t-	-	1-Aug-93	31-Aug-93	9501004
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Dec-99	31-Dec-99	1011
N	Coliform (T-	-	Returned	t-	-	1-Aug-02	31-Aug-02	9801013
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-

N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jun-85	14-Jul-85	-
Y	Coliform (F	0	-	Known	-	-	1-Aug-86	31-Aug-86	-
Y	Coliform (F	0	-	Known	-	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0	-	Known	-	-	11-Jan-88	10-Feb-88	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-89	31-Mar-89	-
N	Coliform (T	-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501007
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801011
N	Coliform (T	-	-	Returned	t-	-	1-Feb-94	28-Feb-94	9501008
N	Coliform (T	-	-	Returned	t-	-	1-Sep-94	31-Oct-94	9501008
Y	Surface Wa	-	-	Returned	t-	-	1-Jan-95	31-Jan-95	9501008
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-	-	Returned	t-	-	1-Jun-97	30-Jun-97	9801010
N	Coliform (T	-	-	Returned	t-	-	1-Aug-97	31-Aug-97	9801010
N	Consumer	-	-	Open	-	-	1-Jul-18	-	9801014
N	Coliform (T	-	-	Returned	t-	-	1-Mar-01	31-Mar-01	101001
N	Revised To	-	-	Known	N	-	1-Feb-17	28-Feb-17	101002
N	Consumer	-	-	Open	-	-	1-Jul-18	-	101004
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-	-	Returned	t-	-	1-Jan-09	31-Jan-09	1001002
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
Y	Interim En	-	-	Returned	t-	-	1-Jan-16	31-Jan-16	9501005
Y	Revised To	-	-	Open	-	-	1-Jun-19	-	9501007
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Surface Wa	-	-	Returned	t-	-	1-Jan-03	28-Feb-03	9801003
Y	Surface Wa	-	-	Returned	t-	-	1-Dec-04	1-Jan-05	9801003
N	Coliform (T	-	-	Returned	t-	-	1-Jan-98	31-Jan-98	9801001
N	Coliform (T	-	-	Returned	t-	-	1-Mar-98	31-Mar-98	9801001
N	Interim En	-	-	Returned	tY	-	1-Jun-17	30-Jun-17	9801004
Y	Revised To	-	-	Open	-	-	1-Apr-17	-	9801002
N	Consumer	-	-	Open	-	-	1-Jul-18	-	9801007
N	Surface Wa	-	-	Known	N	-	1-Mar-10	1-Apr-10	9501014
N	-	-	-	Returned	t-	-	1-Dec-11	30-Dec-11	9501011
Y	Surface Wa	-	-	Returned	t-	-	1-Feb-04	29-Feb-04	9501010
N	Coliform (T	-	-	Returned	t-	-	1-Dec-03	31-Dec-03	9501010
N	Coliform (T	-	-	Returned	t-	-	1-Jan-05	31-Mar-05	9501015
N	Coliform (T	-	-	Returned	t-	-	1-Sep-08	31-Oct-08	901008
Y	Turbidity	0	-	Known	-	-	1-Oct-89	31-Oct-89	-
N	-	0	-	Known	-	-	1-Oct-89	31-Oct-89	-
Y	Surface Wa	-	-	Returned	t-	-	1-Dec-08	1-Jan-09	9501010

Y	Surface W	-	-	Returned	t-	-		1-Jun-93	30-Jun-93	9501010
N	Coliform (T	-	-	Returned	t-	-		1-Aug-94	31-Aug-94	9501007
Y	Interim En	-	-	Returned	t-	-		1-Dec-16	31-Dec-16	9501008
Y	Interim En	-	-	Returned	t-		4	1-Jan-17	31-Jan-17	9501012
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	1-Mar-00	0.00E+00
Y	Surface W	-	-	Returned	t-	-		1-Mar-04	1-May-04	9601006
Y	Surface W	-	-	Returned	t-	-		1-Dec-04	1-Jan-05	9601006
Y	Surface W	-	-	Returned	t-	-		1-Dec-05	1-Jan-06	9601006
N	Gross Alph	0	-	Known	Y	-		30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-		1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-		1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-		1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-		1-Jan-83	31-Jan-83	-
N	Coliform (F	0	-	Known	Y	-		1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-		1-Feb-83	28-Feb-83	-
N	Coliform (F	0	-	Known	Y	-		1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-		1-Mar-83	31-Mar-83	-
N	Coliform (F	0	-	Known	Y	-		1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-		1-Apr-83	30-Apr-83	-
N	Coliform (F	0	-	Known	Y	-		1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-		1-Jul-83	31-Jul-83	-
N	Coliform (F	0	-	Known	Y	-		1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-		1-Aug-83	31-Aug-83	-
N	Coliform (F	0	-	Known	Y	-		15-Oct-84	14-Nov-84	-
N	Coliform (F	0	-	Known	Y	-		15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-		15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-		15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-		15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-		15-Mar-85	14-Apr-85	-
N	Coliform (F	0	-	Known	Y	-		15-Jun-85	14-Jul-85	-
N	Coliform (F	0	-	Known	Y	-		15-Aug-85	14-Sep-85	-
N	Coliform (F	0	-	Known	Y	-		15-Sep-85	14-Oct-85	-
N	Coliform (F	0	-	Known	Y	-		15-Oct-85	14-Nov-85	-
Y	Turbidity	0	-	Known	-	-		1-Nov-86	30-Nov-86	-
Y	Turbidity	0	-	Known	-	-		1-Dec-86	31-Dec-86	-
Y	Turbidity	0	-	Known	-	-		13-Sep-89	12-Oct-89	-
Y	Turbidity	0	-	Known	-	-		4-Oct-89	3-Nov-89	-
Y	Surface W	-	-	Returned	t-	-		1-Jun-93	30-Jun-93	9601006
Y	Surface W	-	-	Returned	t-	-		1-Feb-03	28-Feb-03	9501006
Y	Surface W	-	-	Returned	t-	-		1-Dec-02	31-Dec-03	9501006
Y	Surface W	-	-	Returned	t-	-		1-Mar-03	30-Jun-03	9501006
N	Surface W	-	-	Returned	tY	-		1-May-04	31-May-04	9501007
Y	Surface W	-	-	Returned	t-	-		1-Dec-07	30-Mar-08	9501006

Y	Surface Wa-	-	Returned t-		-	1-Apr-08	1-Jun-08	9501006
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81-	
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82-	
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82-	
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83-	
N	-	0-	Known	-	-	1-May-83	31-May-83-	
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82-	
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82-	
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82-	
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82-	
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82-	
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82-	
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83-	
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83-	
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83-	
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83-	
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83-	
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83-	
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83-	
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83-	
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83-	
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83-	
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83-	
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83-	
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83-	
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83-	
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83-	
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83-	
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83-	
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83-	
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83-	
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83-	
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83-	
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83-	
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83-	
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84-	
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84-	
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84-	
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84-	
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84-	
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84-	
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84-	
N	-	0-	Known	-	-	1-Apr-84	30-Apr-84-	
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84-	
N	-	0-	Known	-	-	1-May-84	31-May-84-	

N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	1-Nov-86	30-Nov-86	-
N	Turbidity -	-	Returned t	N	-	1-Jul-93	31-Jul-93	9501005
Y	Surface Wa-	-	Returned t-		-	1-Jun-93	30-Jun-93	9501006
N	Coliform (T-	-	Returned t-		-	1-Nov-93	30-Nov-93	9501004
N	Lead and C-	-	Returned t-		-	1-Jul-18	-	9501008
N	Lead and C	0-	Returned t-		-	1-Jul-93	-	#0599999
Y	Surface Wa-	-	Returned t-		-	1-Aug-01	31-Oct-01	9601007
Y	Surface Wa-	-	Returned t-		-	1-Dec-02	31-Dec-02	9601007
N	Coliform (T-	-	Returned t-		-	1-Apr-05	31-May-05	601009
N	Coliform (T-	-	Returned t-		-	1-Oct-05	30-Nov-05	601008
N	Coliform (T-	-	Returned t-		-	1-Jan-07	28-Feb-07	701010
Y	Surface Wa-	-	Returned t-		-	1-Jan-08	31-Jan-08	9601007
Y	Surface Wa-	-	Returned t-		-	1-Dec-07	1-Jan-08	9601007
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-

N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
Y	Coliform (F	0-	Known	-	-	17-Sep-85	16-Oct-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0-	Known	Y	-	15-Sep-85	14-Oct-85	-
Y	Coliform (F	0-	Known	-	-	2-Oct-85	1-Nov-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
Y	Coliform (F	0-	Known	-	-	4-Dec-85	3-Jan-86	-
N	Coliform (F	0-	Known	Y	-	1-Aug-86	31-Aug-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0-	Known	-	-	13-Nov-86	12-Dec-86	-
N	Turbidity -	-	Returned t	N	-	1-Aug-93	31-Aug-93	9501003
N	Turbidity -	-	Returned t	Y	-	1-Sep-93	30-Sep-93	9501003
Y	Surface Wa-	-	Returned t-		-	1-Jun-93	30-Jun-93	9601007
N	Coliform (T-	-	Returned t-		-	1-Nov-93	30-Nov-93	9501003
N	Turbidity -	-	Returned t	N	-	1-Jan-94	1-Feb-94	9501003
N	Surface Wa-	-	Returned t	N	-	1-Sep-98	30-Sep-98	9601008
Y	Interim En -	-	Returned t-		-	1-Apr-14	30-Apr-14	9601005
N	Coliform (T-	-	Returned t-		-	1-Apr-01	30-Apr-01	101006
N	Coliform (T-	-	Returned t-		-	1-Feb-05	28-Feb-05	501007
Y	Coliform (T-	-	Returned t-		-	1-Jan-06	31-Jan-06	601008
Y	Coliform (T-	-	Returned t-		-	1-Jun-06	30-Jun-06	9901009
Y	Coliform (T-	-	Returned t-		-	1-Jul-08	31-Jul-08	9901010
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-

N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	16-Oct-84	15-Nov-84	-
N	Coliform (F	0-	Known	Y	-	16-Nov-84	15-Dec-84	-
N	Coliform (F	0-	Known	Y	-	16-Dec-84	15-Jan-85	-
N	Coliform (F	0-	Known	Y	-	16-Jan-85	15-Feb-85	-
N	Coliform (F	0-	Known	Y	-	16-Feb-85	15-Mar-85	-
N	Coliform (F	0-	Known	Y	-	16-Mar-85	15-Apr-85	-
N	Coliform (F	0-	Known	Y	-	16-Apr-85	15-May-85	-
N	Coliform (F	0-	Known	Y	-	16-May-85	15-Jun-85	-
N	Coliform (F	0-	Known	Y	-	16-Jun-85	15-Jul-85	-
N	Coliform (F	0-	Known	Y	-	16-Jul-85	15-Aug-85	-
Y	Coliform (F	0-	Known	-	-	1-Nov-85	30-Nov-85	-
Y	Coliform (F	0-	Known	-	-	1-Apr-86	30-Apr-86	-
Y	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Aug-93	9501003
N	Coliform (T-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9501004
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Jan-99	31-Jan-99	9901005
N	Consumer -	-	Open	-	-	1-Jul-18	-	9901012
N	Coliform (T-	-	Returned	t-	-	1-Oct-99	31-Oct-99	1001007
N	Coliform (T-	-	Returned	t-	-	1-Apr-01	30-Apr-01	101005
N	Coliform (T-	-	Returned	t-	-	1-Feb-05	28-Feb-05	501006
N	Coliform (T-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9501002
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Jan-99	31-Jan-99	1004
N	Lead and C-	-	Open	-	-	1-Oct-17	-	-
N	Consumer -	-	Open	-	-	1-Jul-18	-	9901008
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-

N	Coliform (F	0	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0	Known	Y	-	15-Sep-85	14-Oct-85	-
N	Coliform (F	0	Known	Y	-	15-Oct-85	14-Nov-85	-
Y	Turbidity	0	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0	Known	-	-	1-Apr-86	31-Mar-87	-
Y	Turbidity	0	Known	-	-	1-May-86	30-Apr-87	-
Y	Turbidity	0	Known	-	-	1-Jun-86	31-May-87	-
Y	Coliform (F	0	Known	-	-	10-Jun-86	9-Jul-86	-
N	Coliform (F	0	Known	Y	-	1-Jul-86	31-Jul-86	-
Y	Turbidity	0	Known	-	-	1-Jul-86	30-Jun-87	-
N	Coliform (F	0	Known	Y	-	1-Aug-86	31-Aug-86	-
Y	Turbidity	0	Known	-	-	1-Aug-86	31-Jul-87	-
N	Coliform (F	0	Known	Y	-	1-Sep-86	30-Sep-86	-
Y	Coliform (F	0	Known	-	-	10-Mar-87	9-Apr-87	-
Y	Coliform (F	0	Known	-	-	13-May-87	12-Jun-87	-
N	Coliform (F	0	Known	Y	-	1-Nov-86	30-Nov-86	-
Y	Coliform (F	0	Known	-	-	8-Dec-86	7-Jan-87	-
Y	Coliform (F	0	Known	-	-	20-Jan-87	19-Feb-87	-
Y	Coliform (F	0	Known	-	-	9-Nov-87	8-Dec-87	-
Y	Coliform (F	0	Known	-	-	2-Dec-87	1-Jan-88	-
Y	Coliform (F	0	Known	-	-	10-Feb-88	9-Mar-88	-
Y	Coliform (F	0	Known	-	-	7-Mar-88	6-Apr-88	-
N	Coliform (T-	-	Returned	t-	-	1-Oct-08	30-Nov-08	901005
N	Coliform (T-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9501004
N	Coliform (T-	-	Returned	t-	-	1-Aug-94	31-Aug-94	9501004
N	Coliform (T-	-	Known	-	-	1-Feb-95	28-Feb-95	9501003
N	Lead and C	0	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned	t-	-	1-Aug-92	30-Sep-92	1001002
Y	Coliform (T-	-	Returned	t-	-	1-Oct-15	31-Oct-15	9401003
N	Coliform (T-	-	Returned	t-	-	1-Feb-12	29-Feb-12	9401003
N	- -	-	Returned	t-	-	1-Feb-12	1-Nov-15	9401008
N	- -	-	Returned	t-	-	1-Feb-12	1-Nov-15	9401009
N	Groundwa-	-	Returned	tY	-	1-Feb-12	29-Feb-12	9401010
Y	Revised To-	-	Open	-	-	1-Mar-19	-	9401019
Y	Revised To-	-	Open	-	-	1-Apr-19	-	9401023
Y	Stage 1 Dis-	-	Open	-	-	10-Jan-16	-	9401024
Y	Revised To-	-	Open	-	-	10-Jun-19	-	-
Y	Coliform (T-	-	Returned	t-	-	1-Oct-01	31-Oct-01	201005
Y	Coliform (T-	-	Returned	t-	-	1-Sep-04	30-Sep-04	9601009
Y	Coliform (T-	-	Returned	t-	-	1-Feb-04	29-Feb-04	1001011
Y	Coliform (T-	-	Returned	t-	-	1-Jan-05	31-Jan-05	9601010
Y	Coliform (T-	-	Returned	t-	-	1-Nov-04	30-Nov-04	9601011
N	Gross Alph	0	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	Known	-	-	1-Mar-83	31-Mar-83	-

N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
Y	Coliform (T-	-	Returned	t-	-	1-Sep-93	30-Sep-93	9501002
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Oct-95	31-Oct-95	9601004
Y	Coliform (T-	-	Returned	t-	-	1-Nov-95	30-Nov-95	9601004
Y	Coliform (T-	-	Returned	t-	-	1-Oct-13	31-Oct-13	9601012
Y	Coliform (T-	-	Returned	t-	-	1-Sep-15	30-Sep-15	9601006
Y	Coliform (T-	-	Returned	t-	-	1-Nov-15	30-Nov-15	9601007
N	- -	-	Known	-	-	1-Jan-10	1-Jul-10	-
Y	Coliform (T-	-	Returned	t-	-	1-Mar-01	31-Mar-01	102007
Y	Coliform (T-	-	Returned	t-	-	1-Apr-01	30-Apr-01	102009
Y	Coliform (T-	-	Returned	t-	-	1-Jun-01	30-Jun-01	102011
Y	Coliform (T-	-	Returned	t-	-	1-Feb-01	28-Feb-01	1001023
Y	Coliform (T-	-	Returned	t-	-	1-Feb-00	29-Feb-00	102004
N	Coliform (T-	-	Returned	t-	-	1-Oct-03	31-Oct-03	402015
N	Coliform (T-	-	Returned	t-	-	1-Jan-04	31-Jan-04	502019
N	Coliform (T-	-	Returned	t-	-	1-Oct-04	31-Oct-04	502019
N	Coliform (T-	-	Returned	t-	-	1-Nov-04	30-Nov-04	1001020
N	Coliform (T-	-	Returned	t-	-	1-Aug-99	31-Aug-99	2002
N	Revised To-	-	Known	Y	-	1-Apr-16	30-Apr-16	-
N	Lead and C-	-	Open	-	-	1-Oct-18	-	1001022
N	Coliform (T-	-	Returned	t-	-	1-Sep-10	30-Sep-10	9501013
N	Coliform (T-	-	Returned	t-	-	1-Dec-11	31-Dec-11	1201010
N	Coliform (T-	-	Returned	t-	-	1-Sep-08	31-Oct-08	901004
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-

N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Oct-85	14-Nov-85	-
N	Coliform (F	0-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
N	Coliform (F	0-	Known	Y	-	1-Oct-86	31-Oct-86	-
Y	Coliform (T-	-	Returned	t-	-	1-Jan-09	28-Feb-09	901006
N	Coliform (T-	-	Returned	t-	-	1-Nov-08	31-Dec-08	901005
Y	Coliform (T-	-	Returned	t-	-	1-Jul-09	31-Aug-09	1001008
Y	Coliform (T-	-	Returned	t-	-	1-Apr-09	31-May-09	1001007
N	Coliform (T-	-	Returned	t-	-	1-Jul-94	31-Aug-94	9501003
N	Coliform (T-	-	Returned	t-	-	1-Aug-15	31-Aug-15	9501006
N	Coliform (T-	-	Returned	t-	-	1-Oct-15	31-Oct-15	9501006
N	Coliform (T-	-	Returned	t-	-	1-Nov-15	30-Nov-15	9501006
N	Revised To-	-	Known	Y	-	1-Jun-16	30-Jun-16	9501005
N	Revised To-	-	Known	Y	-	1-Oct-16	31-Oct-16	9501005
N	Revised To-	-	Known	Y	-	1-Jan-17	31-Jan-17	9501007
N	Consumer -	-	Returned	t-	-	1-Jul-18	-	9501019
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	15-Oct-84	14-Nov-84	-
N	Coliform (F	0-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0-	Known	Y	-	15-Jul-85	14-Aug-85	-
N	Coliform (F	0-	Known	Y	-	1-Jan-86	31-Jan-86	-
N	Coliform (F	0-	Known	Y	-	1-Sep-86	30-Sep-86	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501008
N	Coliform (T-	-	Returned	t-	-	1-Sep-93	30-Sep-93	9501011
N	Coliform (T-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9501010
N	Coliform (T-	-	Returned	t-	-	1-Jan-94	31-Jan-94	9501005
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Sep-04	30-Sep-04	501001

N	Coliform (T-	-		Returned	t-	-	1-Jan-05	31-Mar-05	601002
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Coliform (F	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Coliform (F	0	-	Known	-	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0	-	Known	Y	-	15-Nov-84	14-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	15-Dec-84	14-Jan-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jan-85	14-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	15-Feb-85	14-Mar-85	-
N	Coliform (F	0	-	Known	Y	-	15-Mar-85	14-Apr-85	-
N	Coliform (F	0	-	Known	Y	-	15-Apr-85	14-May-85	-
N	Coliform (F	0	-	Known	Y	-	15-May-85	14-Jun-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jun-85	14-Jul-85	-
N	Coliform (F	0	-	Known	Y	-	15-Jul-85	14-Aug-85	-
N	Coliform (F	0	-	Known	Y	-	15-Aug-85	14-Sep-85	-
N	Coliform (F	0	-	Known	Y	-	15-Oct-85	14-Nov-85	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-85	31-Dec-85	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-86	31-Aug-86	-
Y	Coliform (F	0	-	Known	-	-	25-Feb-88	24-Mar-88	-
N	Coliform (T-	-		Returned	t-	-	1-May-09	30-Jun-09	1001003
N	Lead and C-	-		Open	-	-	1-Oct-18	-	1001004
N	Coliform (T-	-		Returned	t-	-	1-Jan-03	31-Jan-03	302002
Y	Coliform (T-	-		Returned	t-	-	1-Feb-03	28-Feb-03	302004
Y	Coliform (F	0	-	Known	-	-	1-Mar-85	31-Mar-85	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Arsenic	0.023	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	9501004
Y	Arsenic	0.0231	Milligrams	Returned	t-	-	1-Jan-10	31-Mar-10	9501004
Y	Arsenic	0.0248	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	9501004
Y	Arsenic	0.0245	Milligrams	Returned	t-	-	1-Jul-10	30-Sep-10	9501004
Y	Arsenic	0.0261	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	9501004
Y	Arsenic	0.0246	Milligrams	Returned	t-	-	1-Jan-11	31-Mar-11	9501004

Y	Surface W	-	-	Returned	t-	-	1-Feb-11	28-Feb-11	9501005
Y	Arsenic	0.0246	Milligrams	Returned	t-	-	1-Apr-11	31-Jul-11	9501004
Y	Arsenic	0.0249	Milligrams	Returned	t-	-	1-Jul-11	30-Sep-11	9501004
Y	Arsenic	0.0258	Milligrams	Returned	t-	-	1-Jan-12	31-Mar-12	9501004
Y	Arsenic	0.0243	Milligrams	Returned	t-	-	1-Oct-11	31-Dec-11	9501004
Y	Arsenic	0.0271	Milligrams	Returned	t-	-	1-Apr-12	30-Jun-12	9501004
Y	Arsenic	0.0272	Milligrams	Returned	t-	-	1-Jul-12	30-Sep-12	9501004
Y	Arsenic	0.0192	Milligrams	Returned	t-	-	1-Jan-08	31-Mar-08	9501004
Y	Arsenic	0.0253	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	9501004
Y	Arsenic	0.0135	Milligrams	Returned	t-	-	7-Oct-07	31-Dec-07	9501004
Y	Arsenic	0.0278	Milligrams	Returned	t-	-	1-Jul-08	30-Sep-08	9501004
Y	Arsenic	0.0254	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	9501004
Y	Arsenic	0.0243	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	9501004
Y	Surface W	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501005
Y	Arsenic	0.0266	Milligrams	Returned	t-	-	1-Oct-12	31-Dec-12	9501004
Y	Arsenic	0.0234	Milligrams	Returned	t-	-	1-Jan-13	31-Mar-13	9501004
Y	Arsenic	0.0195	Milligrams	Returned	t-	-	1-Apr-13	30-Jun-13	9501004
Y	Arsenic	0.0186	Milligrams	Returned	t-	-	1-Jul-13	30-Sep-13	9501004
Y	Arsenic	0.0178	Milligrams	Returned	t-	-	1-Oct-13	31-Dec-13	9501004
Y	Arsenic	0.0271	Milligrams	Returned	t-	-	1-Jan-14	31-Mar-14	9501004
Y	Arsenic	0.0194	Milligrams	Returned	t-	-	1-Apr-14	30-Jun-14	9501004
Y	Arsenic	0.0194	Milligrams	Returned	t-	-	1-Jul-14	30-Sep-14	9501004
Y	Arsenic	0.0204	Milligrams	Returned	t-	-	1-Oct-14	31-Dec-14	9501004
Y	Arsenic	0.023	Milligrams	Returned	t-	-	1-Jan-15	31-Mar-15	9501004
Y	Arsenic	0.0278	Milligrams	Returned	t-	-	1-Apr-15	30-Jun-15	9501004
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Surface W	0	-	Returned	t-	-	1-Jan-92	-	9799999
Y	Arsenic	0.0304	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	9501004
Y	Arsenic	0.03	Milligrams	Returned	t-	-	1-Jan-09	31-Mar-09	9501004
N	Coliform (T	-	-	Returned	t-	-	1-Nov-10	30-Nov-10	9902006
N	Lead and C	-	-	Open	-	-	1-Oct-17	-	9902009
Y	Coliform (T	-	-	Returned	t-	-	1-Apr-02	30-Apr-02	202003
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-05	31-Jan-05	502004
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-06	31-Jan-06	702006
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T	-	-	Returned	t-	-	1-Nov-09	30-Nov-09	1002002
Y	Coliform (T	-	-	Returned	t-	-	1-Dec-09	31-Dec-09	1002002
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-10	31-Jan-10	1002002

N	Coliform (T-	-	Returned	t-	-	1-Feb-10	28-Feb-10	1002002
Y	Coliform (T-	-	Returned	t-	-	1-Jan-12	31-Jan-12	1202003
Y	Coliform (T-	-	Returned	t-	-	1-Aug-14	31-Aug-14	1202004
N	Coliform (T-	-	Returned	t-	-	1-Dec-15	31-Dec-15	1202005
Y	Coliform (T-	-	Returned	t-	-	1-Oct-06	31-Oct-06	702001
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-

N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Coliform (T-	-		Returned	t-	-	1-Aug-09	31-Aug-09	1002002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-		Returned	t-	-	1-Aug-01	31-Aug-01	202004
Y	Combined	31	Picocuries	Known	-	-	1-Jul-11	30-Sep-11	9702010
Y	Coliform (T-	-		Returned	t-	-	1-Jun-12	30-Jun-12	9702020
Y	Combined	37.8	Picocuries	Known	-	-	1-Jul-12	30-Sep-12	1202009
Y	Coliform (T-	-		Returned	t-	-	1-Aug-02	31-Aug-02	302005
Y	Combined	23.9	Picocuries	Known	-	-	1-Oct-07	31-Dec-07	802006
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0	-	Known	-	-	22-Apr-87	21-May-87	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-		Returned	t-	-	1-Jul-97	31-Aug-97	9702003

Y	Combined	22.8	Picocuries	Known	-	-	1-Oct-12	31-Dec-12	1202007
Y	Combined	24.4	Picocuries	Known	-	-	1-Jan-13	31-Mar-13	9702005
Y	Coliform (T-	-		Returned	t-	-	1-Sep-12	30-Sep-12	9702021
Y	Coliform (T-	-		Returned	t-	-	1-Oct-13	31-Oct-13	9702022
Y	Combined	27.4	Picocuries	Known	-	-	1-Apr-13	30-Jun-13	9702007
Y	Combined	27.2	Picocuries	Known	-	-	1-Jul-13	30-Sep-13	9702008
Y	Combined	29.5	Picocuries	Known	-	-	1-Oct-13	31-Dec-13	9702009
Y	Combined	28.3	Picocuries	Known	-	-	1-Jan-14	31-Mar-14	9702010
Y	Combined	25.5	Picocuries	Known	-	-	1-Apr-14	30-Jun-14	9702010
Y	Combined	24.3	Picocuries	Known	-	-	1-Jul-14	30-Sep-14	9702010
Y	Combined	21.7	Picocuries	Known	-	-	1-Jan-15	31-Mar-15	9702010
Y	Combined	23.2	Picocuries	Known	-	-	1-Apr-15	30-Jun-15	9702010
Y	Combined	23.8	Picocuries	Known	-	-	1-Jul-15	30-Sep-15	9702010
Y	Combined	21.4	Picocuries	Known	-	-	1-Oct-15	31-Dec-15	9702012
Y	Combined	20.5	Picocuries	Known	-	-	1-Jan-16	31-Mar-16	9702012
Y	Combined	22.7	Picocuries	Known	-	-	1-Apr-16	30-Jun-16	9702012
Y	Combined	21.3	Picocuries	Known	-	-	1-Jul-16	30-Sep-16	9702012
Y	Combined	22.9	Picocuries	Known	-	-	1-Oct-16	31-Dec-16	9702012
Y	Combined	26	Picocuries	Known	-	-	1-Jan-17	31-Mar-17	9702014
Y	Combined	29.6	Picocuries	Known	-	-	1-Apr-17	30-Jun-17	9702013
Y	Combined	29.4	Picocuries	Known	-	-	1-Jul-17	30-Sep-17	9702015
Y	Combined	29.2	Picocuries	Known	-	-	1-Oct-17	31-Dec-17	9702016
Y	Combined	28.2	Picocuries	Known	-	-	1-Jan-19	31-Mar-19	9702023
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	3-Jul-86	2-Aug-86	-
Y	Coliform (F	0	-	Known	-	-	18-Aug-86	17-Sep-86	-
Y	Coliform (F	0	-	Known	-	-	10-Sep-86	9-Oct-86	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-		Returned	t-	-	1-Oct-09	31-Oct-09	1002014
Y	Coliform (T-	-		Returned	t-	-	1-May-10	31-May-10	9902013
Y	Coliform (T-	-		Returned	t-	-	1-Aug-02	31-Aug-02	302005
Y	Coliform (T-	-		Returned	t-	-	1-Dec-02	31-Dec-02	302006
Y	Coliform (T-	-		Returned	t-	-	1-May-03	31-May-03	402007
N	Coliform (T-	-		Returned	t-	-	1-Jun-06	30-Jun-06	602008
Y	Coliform (T-	-		Returned	t-	-	1-Jul-07	31-Jul-07	702011
Y	Coliform (T-	-		Returned	t-	-	1-Jun-08	30-Jun-08	902013
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Coliform (F	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-

N	Coliform (F	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
Y	Coliform (T	-	-	Returned	t	-	1-Sep-09	30-Sep-09	1002014
Y	Coliform (F	0	-	Known	-	-	31-Jan-89	28-Feb-89	-
N	Coliform (T	-	-	Returned	t	-	1-Jun-92	30-Jun-92	1001006
N	Coliform (T	-	-	Returned	t	-	1-Jul-92	31-Jul-92	1001006
N	Coliform (T	-	-	Returned	t	-	1-Oct-92	31-Oct-92	1001006
Y	Surface Wa	-	-	Returned	t	-	1-Jun-93	30-Jun-93	9501002
Y	Surface Wa	-	-	Returned	t	-	1-Apr-94	30-Apr-94	9501002
N	Lead and C	0	-	Returned	t	-	1-Jul-93	-	#0599999
N	Coliform (T	-	-	Returned	t	-	1-Oct-06	31-Oct-06	709015
N	Turbidity	0	-	Known	-	-	30-Oct-79	29-Nov-79	-
N	-	0	-	Known	-	-	30-Oct-79	29-Nov-79	-
N	Turbidity	0	-	Known	-	-	30-Jan-80	29-Oct-80	-
N	-	0	-	Known	-	-	30-Jan-80	29-Oct-80	-
Y	Coliform (T	-	-	Returned	t	-	1-Aug-08	31-Aug-08	902017
N	Turbidity	0	-	Known	Y	-	1-Oct-80	30-Jun-81	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-87	30-Nov-87	-
Y	Surface Wa	-	-	Returned	t	-	1-Jun-93	30-Jun-93	9709009
N	Revised To	-	-	Returned	tN	-	1-Jul-16	31-Jul-16	9709016
N	Lead and C	-	-	Returned	t	-	1-Oct-17	-	9709014
N	Lead and C	-	-	Returned	t	-	1-Oct-13	-	9709013
N	Lead and C	0	-	Returned	t	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T	-	-	Returned	t	-	1-Nov-06	31-Jan-07	709001
Y	Coliform (F	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Coliform (T	-	-	Returned	t	-	1-Sep-09	30-Sep-09	902004
N	Revised To	-	-	Returned	tN	-	1-Jul-16	31-Jul-16	902006
N	Lead and C	0	-	Returned	t	-	1-Jul-93	-	#0599999
Y	Turbidity	0	-	Known	-	-	1-Feb-86	28-Feb-86	-
N	Surface Wa	-	-	Returned	tN	-	1-Aug-92	31-Aug-92	9709008
N	Lead and C	-	-	Returned	t	-	1-Oct-17	-	9709011
N	Coliform (T	-	-	Returned	t	-	1-Jan-05	31-Mar-05	501008
N	Coliform (T	-	-	Returned	t	-	1-Aug-92	31-Aug-92	1001009
N	Coliform (T	-	-	Returned	t	-	1-Sep-92	30-Sep-92	1001009
N	Coliform (T	-	-	Returned	t	-	1-Dec-92	31-Dec-92	1001009
Y	Coliform (T	-	-	Returned	t	-	1-Jun-96	30-Jun-96	9601002
Y	Coliform (T	-	-	Returned	t	-	1-Sep-97	30-Sep-97	9801005
Y	Coliform (T	-	-	Returned	t	-	1-Oct-97	31-Oct-97	9801006
N	Lead and C	0	-	Returned	t	-	1-Jul-93	-	#0599999
Y	Coliform (T	-	-	Returned	t	-	1-Nov-09	30-Nov-09	1102018
Y	Coliform (T	-	-	Returned	t	-	1-Aug-02	31-Aug-02	309009
Y	Coliform (T	-	-	Returned	t	-	1-Jan-06	31-Jan-06	709013
Y	Coliform (T	-	-	Returned	t	-	1-Jun-07	30-Jun-07	802017
Y	Coliform (T	-	-	Returned	t	-	1-Jul-07	31-Jul-07	802017

Y	Coliform (T-	-		Returned	t-	-	1-Dec-06	31-Dec-06	709015
Y	Coliform (T-	-		Returned	t-	-	1-Nov-07	30-Nov-07	9309010
Y	TTHM	0.144	Milligrams	Returned	t-	-	1-Apr-11	30-Jun-11	9709018
Y	Total Halo:	0.0655	Milligrams	Returned	t-	-	1-Apr-11	30-Jun-11	9709018
N	Consumer -	-		Returned	t-	-	1-Jul-10	-	9709015
N	TTHM -	-		Returned	tY	-	1-Oct-10	30-Sep-11	9709016
N	Total Halo:-	-		Returned	tN	-	1-Oct-10	30-Sep-11	9709016
N	Surface W:-	-		Returned	tN	-	1-Feb-11	28-Feb-11	9709017
N	Surface W:-	-		Returned	tN	-	1-Mar-11	31-Mar-11	9709017
N	Surface W:-	-		Returned	tN	-	1-May-11	31-May-11	9709017
N	Coliform (T-	-		Returned	t-	-	1-Jun-06	30-Jun-06	609012
N	Coliform (T-	-		Returned	t-	-	1-May-07	31-May-07	709013
N	Consumer -	-		Returned	t-	-	1-Jul-08	-	9709015
N	Consumer -	-		Returned	t-	-	1-Jul-09	-	9709015
N	Surface W:-	-		Returned	tN	-	1-Aug-92	31-Aug-92	9709010
Y	Surface W:-	-		Returned	t-	-	1-Jun-93	30-Jun-93	9509009
Y	Stage 1 Dis-	-		Returned	t-	-	20-Sep-12	-	9709017
Y	Surface W:-	-		Returned	t-	-	1-Mar-16	31-Mar-16	9709014
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (T-	-		Returned	t-	-	1-Oct-09	31-Oct-09	1200204
Y	Coliform (T-	-		Returned	t-	-	1-Jul-10	31-Jul-10	1100160
Y	Coliform (T-	-		Returned	t-	-	1-Sep-10	30-Sep-10	1100160
Y	Coliform (T-	-		Returned	t-	-	1-Nov-10	30-Nov-10	1200207
Y	Coliform (T-	-		Returned	t-	-	1-Dec-10	31-Dec-10	1200208
Y	Coliform (T-	-		Returned	t-	-	1-Oct-11	31-Oct-11	1200209
Y	Coliform (T-	-		Returned	t-	-	1-Aug-12	31-Aug-12	1200210
Y	Coliform (T-	-		Returned	t-	-	1-Jul-15	31-Jul-15	1200211
Y	Coliform (T-	-		Returned	t-	-	1-Jul-06	31-Jul-06	600026
Y	Coliform (T-	-		Returned	t-	-	1-Jun-07	30-Jun-07	600026
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (T-	-		Returned	t-	-	1-Nov-08	30-Nov-08	600026
N	- -	-		Returned	t-	-	10-Aug-04	10-Jan-05	9602002
N	Coliform (T-	-		Returned	t-	-	1-Feb-08	29-Feb-08	800054
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-		Returned	t-	-	1-Sep-07	30-Sep-07	800001
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-

N	Coliform (F	0	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	Known	-	-	3-Mar-86	2-Apr-86	-
N	Lead and C	0	Returned	t-	-	1-Jul-93	-	#0599999
N	Coliform (T-	-	Returned	t-	-	1-Nov-09	30-Nov-09	1102003
N	Coliform (T-	-	Returned	t-	-	1-Dec-09	31-Dec-09	1102003
N	Coliform (T-	-	Returned	t-	-	1-Jun-06	30-Jun-06	1002001
Y	Coliform (T-	-	Returned	t-	-	1-Oct-02	31-Oct-02	302003
Y	Coliform (T-	-	Returned	t-	-	1-Nov-02	30-Nov-02	9602005
Y	Coliform (T-	-	Returned	t-	-	1-Nov-06	30-Nov-06	9602006
Y	Coliform (T-	-	Returned	t-	-	1-Sep-13	30-Sep-13	9602003
Y	Coliform (T-	-	Returned	t-	-	1-Oct-13	31-Oct-13	9602003
Y	Coliform (F	0	Known	-	-	28-Feb-80	27-Mar-80	-
N	Interim En -	-	Returned	tN	-	1-Nov-05	30-Nov-05	1002010
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9709008
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9709008
Y	Surface Wa	0	Returned	t-	-	1-Jan-92	-	#01170815
Y	Turbidity	0	Known	-	-	30-Jan-80	29-Aug-80	-
Y	Turbidity	0	Known	-	-	30-Sep-80	29-Oct-80	-
Y	Turbidity	0	Known	-	-	1-Oct-80	31-Dec-80	-
Y	Coliform (T-	-	Returned	t-	-	1-Sep-01	30-Sep-01	202010
Y	Coliform (T-	-	Returned	t-	-	1-Jul-02	31-Jul-02	302011
Y	Coliform (T-	-	Returned	t-	-	1-Jun-03	30-Jun-03	402012
Y	Coliform (T-	-	Returned	t-	-	1-Jul-03	31-Jul-03	402012
Y	Coliform (F	0	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (T-	-	Returned	t-	-	1-Oct-01	31-Oct-01	9802004
Y	Coliform (T-	-	Known	-	-	1-Jun-02	30-Jun-02	302002
N	Coliform (T-	-	Returned	t-	-	1-Apr-06	30-Jun-06	602004
N	Coliform (T-	-	Known	-	-	1-Oct-06	31-Dec-06	-
N	Coliform (T-	-	Returned	t-	-	1-Jul-07	30-Sep-07	802008
N	Coliform (T-	-	Returned	t-	-	1-Apr-08	30-Jun-08	902010
N	Coliform (T-	-	Known	-	-	1-Jan-09	31-Mar-09	1002011
Y	Coliform (F	0	Known	-	-	1-Jul-84	31-Jul-84	-
N	-	0	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	Known	-	-	1-Nov-84	30-Nov-84	-
Y	Coliform (F	0	Known	-	-	1-Mar-87	31-Mar-87	-
Y	Coliform (F	0	Known	-	-	1-Apr-87	30-Apr-87	-
Y	Coliform (F	0	Known	-	-	1-Nov-87	30-Nov-87	-
N	Lead and C	0	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00

Y	Coliform (T-	-	Returned	t-	-	1-Nov-11	30-Nov-11	9602005
Y	Coliform (T-	-	Returned	t-	-	1-Dec-12	31-Dec-12	9602004
N	Coliform (T-	-	Returned	t-	-	1-Feb-10	28-Feb-10	1202018
N	Coliform (T-	-	Returned	t-	-	1-Jun-10	30-Jun-10	1202018
N	Surface Wa-	-	Returned	tN	-	1-Aug-92	31-Aug-92	9709009
Y	Coliform (T-	-	Returned	t-	-	1-Nov-92	31-Jan-93	9709010
N	Surface Wa-	-	Returned	tN	-	1-Nov-92	30-Nov-92	9709011
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	802015
N	Lead and C-	-	Returned	t-	-	1-Oct-13	-	9709014
Y	Surface Wa-	-	Returned	t-	-	1-Jan-15	-	9709015
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Surface Wa	0-	Returned	t-	-	1-Jan-92	-	#01170811
N	Coliform (T-	-	Returned	t-	-	1-Feb-10	28-Feb-10	1202013
N	Coliform (T-	-	Returned	t-	-	1-Jun-10	30-Jun-10	1202013
Y	Coliform (T-	-	Returned	t-	-	1-Nov-05	30-Nov-05	9309012
Y	Lead -	-	Returned	t-	-	2-Jun-09	-	9309011
N	Surface Wa-	-	Returned	tY	-	1-Jun-93	30-Jun-93	9309010
N	Lead and C-	-	Open	-	-	1-Jan-18	-	9309013
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0623092C
Y	Surface Wa	0-	Returned	t-	-	1-Jan-92	-	#01170814
Y	Surface Wa-	-	Returned	t-	-	1-May-06	31-May-06	802011
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9709008
Y	Surface Wa-	-	Returned	t-	-	1-Aug-93	31-Aug-93	709009
Y	Coliform (T-	-	Returned	t-	-	1-Feb-93	28-Feb-93	9509009
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Jan-06	31-Jan-06	602002
Y	Coliform (T-	-	Returned	t-	-	1-Nov-06	30-Nov-06	702004
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Coliform (F	0-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Coliform (F	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Coliform (F	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Coliform (F	0-	Known	-	-	23-Oct-84	22-Nov-84	-
Y	Coliform (F	0-	Known	-	-	20-Nov-84	19-Dec-84	-
Y	Coliform (T-	-	Returned	t-	-	1-Jan-02	31-Jan-02	1002013
N	Turbidity	0-	Known	Y	-	1-Sep-87	30-Sep-87	-
Y	Turbidity	0-	Known	-	-	1-Nov-87	30-Nov-87	-
N	Turbidity	0-	Known	Y	-	1-Oct-87	31-Oct-87	-
N	Turbidity	0-	Known	Y	-	1-Dec-87	31-Dec-87	-
N	Turbidity	0-	Returned	tY	-	1-Jan-88	31-Jan-88	8.80E+07
N	-	0-	Known	-	-	1-Jan-88	31-Jan-88	-
N	Coliform (F	0-	Known	Y	-	1-Feb-89	28-Feb-89	-
N	-	0-	Known	-	-	1-Feb-89	28-Feb-89	-

N	Coliform (F	0	-	Known	Y	-	1-Mar-89	31-Mar-89	-
N	-	0	-	Known	-	-	1-Mar-89	31-Mar-89	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-84	31-Dec-84	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-89	31-Mar-89	-
N	Benzene -	-		Returned	tN	-	1-Oct-89	1-Jan-90	9109039
N	Coliform (F	0	-	Known	Y	-	1-Feb-89	28-Feb-89	-
N	-	0	-	Known	-	-	1-Feb-89	28-Feb-89	-
N	Coliform (F	0	-	Known	Y	-	1-Mar-89	31-Mar-89	-
N	-	0	-	Known	-	-	1-Mar-89	31-Mar-89	-
Y	Coliform (T-	-		Returned	t-	-	1-Jul-93	31-Jul-93	9501002
Y	Coliform (T-	-		Returned	t-	-	1-Jul-95	31-Jul-95	9601004
Y	Coliform (T-	-		Returned	t-	-	1-Aug-95	31-Aug-95	9601004
Y	Coliform (T-	-		Returned	t-	-	1-Jul-96	31-Jul-96	9701006
Y	Coliform (T-	-		Returned	t-	-	1-Aug-96	31-Aug-96	9701006
Y	Coliform (T-	-		Returned	t-	-	1-Sep-96	30-Sep-96	9701006
Y	Coliform (T-	-		Returned	t-	-	1-May-97	31-May-97	9701008
N	Lead and C-	-		Open	-	-	1-Oct-17	-	-
Y	Coliform (T-	-		Returned	t-	-	1-Oct-09	31-Oct-09	1102010
Y	Coliform (T-	-		Returned	t-	-	1-Dec-09	31-Dec-09	1102010
Y	Coliform (T-	-		Returned	t-	-	1-Jan-10	31-Jan-10	1102010
Y	Coliform (T-	-		Returned	t-	-	1-Feb-10	28-Feb-10	1102010
Y	Coliform (T-	-		Returned	t-	-	1-Apr-10	30-Apr-10	1102010
Y	Coliform (T-	-		Returned	t-	-	1-Nov-10	30-Nov-10	1102010
N	Gross Alph-	-		Returned	tY	-	4-Oct-99	28-Feb-01	9902003
Y	Coliform (T-	-		Returned	t-	-	1-Dec-02	31-Dec-02	402006
Y	Coliform (T-	-		Returned	t-	-	1-Feb-03	28-Feb-03	402006
Y	Coliform (T-	-		Returned	t-	-	1-Mar-03	31-Mar-03	402006
N	Coliform (T-	-		Returned	t-	-	1-Apr-03	30-Apr-03	402006
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Coliform (F	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
Y	Coliform (T-	-		Returned	t-	-	1-Jun-09	30-Jun-09	1102010
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Jan-10	31-Mar-10	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Jul-10	30-Sep-10	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Jan-11	31-Mar-11	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Apr-11	30-Jun-11	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jul-11	30-Sep-11	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Oct-11	31-Dec-11	9502016

Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jan-12	31-Mar-12	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Apr-12	30-Jun-12	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jul-12	30-Sep-12	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Oct-12	31-Dec-12	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jan-13	31-Mar-13	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Apr-13	30-Jun-13	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jul-13	30-Sep-13	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Oct-13	31-Dec-13	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jan-14	31-Mar-14	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Apr-14	30-Jun-14	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jul-14	30-Sep-14	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Oct-14	31-Dec-14	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jan-15	31-Mar-15	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Apr-15	30-Jun-15	9502016
Y	Arsenic	0.012	Milligrams	Returned	t-	-	1-Oct-15	31-Dec-15	9502016
Y	Arsenic	0.011	Milligrams	Returned	t-	-	1-Jan-16	31-Mar-16	9502015
Y	Arsenic	0.011	Milligrams	Returned	t-	-	1-Jul-16	30-Sep-16	9502015
Y	Arsenic	0.011	Milligrams	Returned	t-	-	1-Jan-17	31-Mar-17	9502015
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Oct-07	31-Dec-07	9502016
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jan-08	31-Mar-08	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jul-08	30-Sep-08	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	9502016
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	9502016
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	9502016
Y	Arsenic	0.0152	Milligrams	Returned	t-	-	1-Jan-09	31-Mar-09	9502016
N	Coliform (T-	-		Returned	t-	-	1-Apr-05	30-Apr-05	1001012
N	Coliform (T-	-		Returned	t-	-	1-Feb-06	28-Feb-06	602007
N	Coliform (T-	-		Returned	t-	-	1-Jan-06	31-Jan-06	602007
N	Coliform (T-	-		Returned	t-	-	1-Apr-06	30-Apr-06	702008
N	Coliform (T-	-		Returned	t-	-	1-May-06	31-May-06	702008
N	Coliform (T-	-		Returned	t-	-	1-Nov-06	30-Nov-06	702010
N	Coliform (T-	-		Returned	t-	-	1-Feb-07	28-Feb-07	702009
N	Coliform (T-	-		Returned	t-	-	1-Jan-92	31-Jan-92	9501006
N	Coliform (T-	-		Returned	t-	-	1-Dec-92	31-Dec-92	9501006
N	Coliform (T-	-		Returned	t-	-	1-May-93	31-May-93	9501006
Y	Coliform (T-	-		Returned	t-	-	1-Jun-93	30-Jun-93	9501006
N	Coliform (T-	-		Returned	t-	-	1-Sep-93	30-Sep-93	9501006
N	Coliform (T-	-		Returned	t-	-	1-Nov-93	30-Nov-93	9501006
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Surface Wa-	-		Returned	t-	-	1-Aug-07	31-Aug-07	9501005
N	Turbidity -	-		Returned	tY	-	1-Jul-93	31-Jul-93	9501002
N	Coliform (T-	-		Returned	t-	-	1-Feb-16	29-Feb-16	9501003
N	Revised To-	-		Known	Y	-	1-Oct-16	31-Oct-16	9501004
N	Consumer -	-		Returned	t-	-	1-Jul-18	-	9501008

N	Lead and C	-	-	Returned	t-	-	1-Dec-05	-	609004
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-00	31-Aug-00	209002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
N	Consumer	-	-	Returned	t-	-	1-Oct-06	-	709002
Y	Coliform (F	716	-	Known	-	-	1-Dec-81	30-Sep-82	-
Y	Turbidity	5	-	Known	-	-	1-Dec-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Coliform (F	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Coliform (F	0	-	Known	-	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Coliform (F	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Coliform (F	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Turbidity	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Turbidity	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Turbidity	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Turbidity	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Turbidity	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Turbidity	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Turbidity	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Turbidity	0	-	Known	-	-	1-May-83	31-May-83	-
Y	Turbidity	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Turbidity	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Turbidity	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Turbidity	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-

N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Coliform (F	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
Y	Coliform (F	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
Y	Coliform (F	0	-	Known	-	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
Y	Coliform (F	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
Y	Coliform (F	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Coliform (F	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
Y	Turbidity	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Turbidity	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Turbidity	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
Y	Turbidity	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Turbidity	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
Y	Turbidity	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
Y	Turbidity	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
Y	Turbidity	0	-	Known	-	-	1-May-84	31-May-84	-
Y	Turbidity	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
Y	Turbidity	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Turbidity	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Turbidity	0	-	Known	-	-	1-Sep-84	30-Sep-84	-

N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
Y	Coliform (F	0-	Known	-	-	1-Oct-84	31-Oct-84	8.50E+06
N	-	0-	Known	-	-	1-Oct-84	31-Oct-84	-
Y	Coliform (F	0-	Known	-	-	1-Nov-84	30-Nov-84	8.50E+06
N	-	0-	Known	-	-	1-Nov-84	30-Nov-84	-
Y	Coliform (F	0-	Known	-	-	1-Dec-84	31-Dec-84	8.50E+06
N	-	0-	Known	-	-	1-Dec-84	31-Dec-84	-
Y	Turbidity	0-	Known	-	-	1-Oct-84	31-Oct-84	8.50E+06
Y	Turbidity	0-	Known	-	-	1-Nov-84	30-Nov-84	8.50E+06
Y	Turbidity	0-	Known	-	-	1-Dec-84	31-Dec-84	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Oct-84	31-Oct-84	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Nov-84	30-Nov-84	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Dec-84	31-Dec-84	8.50E+06
Y	Coliform (F	0-	Known	-	-	1-Jan-85	31-Jan-85	8.50E+06
N	-	0-	Known	-	-	1-Jan-85	31-Jan-85	-
Y	Coliform (F	0-	Known	-	-	1-Feb-85	28-Feb-85	8.50E+06
N	-	0-	Known	-	-	1-Feb-85	28-Feb-85	-
N	Coliform (F	0-	Known	Y	-	1-Mar-85	31-Mar-85	8.50E+06
N	-	0-	Known	-	-	1-Mar-85	31-Mar-85	-
Y	Turbidity	0-	Known	-	-	1-Jan-85	31-Jan-85	8.50E+06
Y	Turbidity	0-	Known	-	-	1-Feb-85	28-Feb-85	8.50E+06
Y	Turbidity	0-	Known	-	-	1-Mar-85	31-Mar-85	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Jan-85	31-Jan-85	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Feb-85	28-Feb-85	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Mar-85	31-Mar-85	8.50E+06
Y	Coliform (F	0-	Known	-	-	1-Aug-85	31-Aug-85	8.50E+06
N	-	0-	Known	-	-	1-Aug-85	31-Aug-85	-
Y	Coliform (F	0-	Known	-	-	1-Sep-85	30-Sep-85	8.50E+06
N	-	0-	Known	-	-	1-Sep-85	30-Sep-85	-
Y	Turbidity	0-	Known	-	-	1-Jul-85	31-Jul-85	8.50E+06
N	-	0-	Known	-	-	1-Jul-85	31-Jul-85	-
Y	Turbidity	0-	Known	-	-	1-Aug-85	31-Aug-85	8.50E+06
Y	Turbidity	0-	Known	-	-	1-Sep-85	30-Sep-85	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Jul-85	31-Jul-85	8.50E+06
N	Turbidity	0-	Known	Y	-	1-Aug-85	31-Aug-85	8.50E+06

N	Turbidity	0-	Known	Y	-	1-Sep-85	30-Sep-85	8.50E+06
Y	Coliform (F	0-	Known	-	-	1-Oct-85	31-Oct-85	8.60E+06
N	-	0-	Known	-	-	1-Oct-85	31-Oct-85	-
Y	Coliform (F	0-	Known	-	-	1-Nov-85	30-Nov-85	8.60E+06
N	-	0-	Known	-	-	1-Nov-85	30-Nov-85	-
Y	Coliform (F	0-	Known	-	-	1-Dec-85	31-Dec-85	8.60E+06
N	-	0-	Known	-	-	1-Dec-85	31-Dec-85	-
Y	Turbidity	0-	Known	-	-	1-Oct-85	31-Oct-85	8.60E+06
Y	Turbidity	0-	Known	-	-	1-Nov-85	30-Nov-85	8.60E+06
Y	Turbidity	0-	Known	-	-	1-Dec-85	31-Dec-85	8.60E+06
N	Turbidity	0-	Known	Y	-	1-Oct-85	31-Oct-85	8.60E+06
N	Turbidity	0-	Known	Y	-	1-Nov-85	30-Nov-85	8.60E+06
N	Turbidity	0-	Known	Y	-	1-Dec-85	31-Dec-85	8.60E+06
Y	Coliform (F	0-	Known	-	-	1-Jan-86	31-Jan-86	-
N	-	0-	Known	-	-	1-Jan-86	31-Jan-86	-
Y	Coliform (F	0-	Known	-	-	1-Feb-86	28-Feb-86	-
N	-	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Coliform (F	0-	Known	-	-	1-Mar-86	31-Mar-86	-
N	-	0-	Known	-	-	1-Mar-86	31-Mar-86	-
Y	Turbidity	0-	Known	-	-	1-Jan-86	31-Jan-86	-
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Turbidity	0-	Known	-	-	1-Mar-86	31-Mar-86	-
N	Turbidity	0-	Known	Y	-	1-Jan-86	31-Jan-86	-
N	Turbidity	0-	Known	Y	-	1-Feb-86	28-Feb-86	-
N	Turbidity	0-	Known	Y	-	1-Mar-86	31-Mar-86	-
Y	Coliform (F	0-	Known	-	-	1-May-86	31-May-86	8.60E+06
N	-	0-	Known	-	-	1-May-86	31-May-86	-
Y	Coliform (F	0-	Known	-	-	1-Jun-86	30-Jun-86	8.60E+06
N	-	0-	Known	-	-	1-Jun-86	30-Jun-86	-
Y	Turbidity	0-	Known	-	-	1-May-86	31-May-86	8.60E+06
Y	Turbidity	0-	Known	-	-	1-Jun-86	30-Jun-86	8.60E+06
N	Turbidity	0-	Known	Y	-	1-May-86	31-May-86	8.60E+129
N	Turbidity	0-	Known	Y	-	1-Jun-86	30-Jun-86	8.60E+129
Y	Coliform (F	0-	Known	-	-	1-Jul-86	31-Jul-86	8.60E+06
N	-	0-	Known	-	-	1-Jul-86	31-Jul-86	-
Y	Coliform (F	0-	Known	-	-	1-Aug-86	31-Aug-86	8.60E+06
N	-	0-	Known	-	-	1-Aug-86	31-Aug-86	-
Y	Coliform (F	0-	Known	-	-	1-Sep-86	30-Sep-86	8.60E+06
N	-	0-	Known	-	-	1-Sep-86	30-Sep-86	-
Y	Turbidity	0-	Known	-	-	1-Jul-86	31-Jul-86	8.60E+06
Y	Turbidity	0-	Known	-	-	1-Aug-86	31-Aug-86	8.60E+06
Y	Turbidity	0-	Known	-	-	1-Sep-86	30-Sep-86	8.60E+06
N	Turbidity	0-	Known	Y	-	1-Jul-86	31-Jul-86	8.60E+06
N	Turbidity	0-	Known	Y	-	1-Aug-86	31-Aug-86	8.60E+06
N	Turbidity	0-	Known	Y	-	1-Sep-86	30-Sep-86	8.60E+06

Y	Coliform (F	0-	Known	-	-	1-Jan-87	31-Jan-87	8.70E+07
N	-	0-	Known	-	-	1-Jan-87	31-Jan-87	-
Y	Coliform (F	0-	Known	-	-	1-Feb-87	28-Feb-87	8.70E+07
N	-	0-	Known	-	-	1-Feb-87	28-Feb-87	-
Y	Coliform (F	0-	Known	-	-	1-Mar-87	31-Mar-87	8.70E+07
N	-	0-	Known	-	-	1-Mar-87	31-Mar-87	-
N	Coliform (F	0-	Known	Y	-	1-Jan-87	31-Jan-87	8.70E+07
N	Coliform (F	0-	Known	Y	-	1-Feb-87	28-Feb-87	8.70E+07
N	Coliform (F	0-	Known	Y	-	1-Mar-87	31-Mar-87	8.70E+07
Y	Turbidity	0-	Known	-	-	1-Jan-87	31-Jan-87	8.70E+07
Y	Turbidity	0-	Known	-	-	1-Feb-87	28-Feb-87	8.70E+07
Y	Turbidity	0-	Known	-	-	1-Mar-87	31-Mar-87	8.70E+07
N	Turbidity	0-	Known	Y	-	1-Jan-87	31-Jan-87	8.70E+07
N	Turbidity	0-	Known	Y	-	1-Feb-87	28-Feb-87	8.70E+07
N	Turbidity	0-	Known	Y	-	1-Mar-87	31-Mar-87	8.70E+07
Y	Coliform (F	0-	Known	-	-	1-Apr-87	30-Apr-87	8.70E+07
N	-	0-	Known	-	-	1-Apr-87	30-Apr-87	-
Y	Coliform (F	0-	Known	-	-	1-May-87	31-May-87	8.70E+07
N	-	0-	Known	-	-	1-May-87	31-May-87	-
Y	Coliform (F	0-	Known	-	-	1-Jun-87	30-Jun-87	8.70E+07
N	-	0-	Known	-	-	1-Jun-87	30-Jun-87	-
N	Coliform (F	0-	Known	Y	-	1-Apr-87	30-Apr-87	8.70E+07
N	Coliform (F	0-	Known	Y	-	1-May-87	31-May-87	8.70E+07
N	Coliform (F	0-	Known	Y	-	1-Jun-87	30-Jun-87	8.70E+07
Y	Turbidity	0-	Known	-	-	1-Apr-87	30-Apr-87	8.70E+07
Y	Turbidity	0-	Known	-	-	1-May-87	31-May-87	8.70E+07
Y	Turbidity	0-	Known	-	-	1-Jun-87	30-Jun-87	8.70E+07
N	Turbidity	0-	Known	Y	-	1-Apr-87	30-Apr-87	8.70E+07
N	Turbidity	0-	Known	Y	-	1-May-87	31-May-87	8.70E+07
N	Turbidity	0-	Known	Y	-	1-Jun-87	30-Jun-87	8.70E+07
Y	Coliform (F	0-	Known	-	-	1-Jul-87	31-Jul-87	8.70E+06
Y	Coliform (F	0-	Known	-	-	1-Aug-87	31-Aug-87	8.70E+06
Y	Coliform (F	0-	Known	-	-	1-Sep-87	30-Sep-87	8.70E+06
N	Coliform (F	0-	Known	Y	-	1-Jul-87	31-Jul-87	8.70E+06
N	Coliform (F	0-	Known	Y	-	1-Aug-87	31-Aug-87	8.70E+06
N	Coliform (F	0-	Known	Y	-	1-Sep-87	30-Sep-87	8.70E+06
Y	Turbidity	0-	Known	-	-	1-Jul-87	31-Jul-87	8.70E+06
Y	Turbidity	0-	Known	-	-	1-Aug-87	31-Aug-87	8.70E+06
Y	Turbidity	0-	Known	-	-	1-Sep-87	30-Sep-87	8.70E+06
N	Turbidity	0-	Known	Y	-	1-Jul-87	31-Jul-87	8.70E+06
N	Turbidity	0-	Known	Y	-	1-Aug-87	31-Aug-87	8.70E+06
N	Turbidity	0-	Known	Y	-	1-Sep-87	30-Sep-87	8.70E+06
Y	Coliform (F	0-	Known	-	-	1-Oct-87	31-Oct-87	8.80E+05
N	-	0-	Known	-	-	1-Oct-87	31-Oct-87	-
Y	Coliform (F	0-	Known	-	-	1-Nov-87	30-Nov-87	8.80E+05

N	-	0-	Known	-	-	1-Nov-87	30-Nov-87	-
Y	Coliform (F	0-	Known	-	-	1-Dec-87	31-Dec-87	8.80E+05
N	-	0-	Known	-	-	1-Dec-87	31-Dec-87	-
N	Coliform (F	0-	Known	Y	-	1-Oct-87	31-Oct-87	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Nov-87	30-Nov-87	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Dec-87	31-Dec-87	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Oct-87	31-Oct-87	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Nov-87	30-Nov-87	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Dec-87	31-Dec-87	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Oct-87	31-Oct-87	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Nov-87	30-Nov-87	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Dec-87	31-Dec-87	8.80E+05
N	-	0-	Known	-	-	1-Jan-88	31-Jan-88	-
N	-	0-	Known	-	-	1-Feb-88	29-Feb-88	-
N	-	0-	Known	-	-	1-Mar-88	31-Mar-88	-
N	-	0-	Known	-	-	1-Apr-88	30-Apr-88	-
N	-	0-	Known	-	-	1-May-88	31-May-88	-
N	-	0-	Known	-	-	1-Jun-88	30-Jun-88	-
Y	Coliform (F	0-	Known	-	-	1-Jan-88	31-Jan-88	8.80E+05
Y	Coliform (F	0-	Known	-	-	1-Feb-88	29-Feb-88	8.80E+05
Y	Coliform (F	0-	Known	-	-	1-Mar-88	31-Mar-88	8.80E+05
Y	Coliform (F	0-	Known	-	-	1-Apr-88	30-Apr-88	8.80E+05
Y	Coliform (F	0-	Known	-	-	1-May-88	31-May-88	8.80E+05
Y	Coliform (F	0-	Known	-	-	1-Jun-88	30-Jun-88	8.80E+05
Y	Coliform (F	0-	Known	-	-	1-Jul-88	31-Jul-88	-
Y	Coliform (F	0-	Known	-	-	1-Aug-88	31-Aug-88	-
Y	Coliform (F	0-	Known	-	-	1-Sep-88	30-Sep-88	-
Y	Coliform (F	0-	Known	-	-	1-Nov-88	30-Nov-88	-
N	Coliform (F	0-	Known	Y	-	1-Jan-88	31-Jan-88	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Feb-88	29-Feb-88	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Mar-88	31-Mar-88	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Apr-88	30-Apr-88	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-May-88	31-May-88	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Jun-88	30-Jun-88	8.80E+05
N	Coliform (F	0-	Known	Y	-	1-Jul-88	31-Jul-88	-
N	Coliform (F	0-	Known	Y	-	1-Aug-88	31-Aug-88	-
N	Coliform (F	0-	Known	Y	-	1-Sep-88	30-Sep-88	-
N	Coliform (F	0-	Known	Y	-	1-Oct-88	31-Oct-88	-
N	Coliform (F	0-	Known	Y	-	1-Nov-88	30-Nov-88	-
N	Coliform (F	0-	Known	Y	-	1-Dec-88	31-Dec-88	-
Y	Turbidity	0-	Known	-	-	1-Jan-88	31-Jan-88	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Feb-88	29-Feb-88	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Mar-88	31-Mar-88	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Apr-88	30-Apr-88	8.80E+05
Y	Turbidity	0-	Known	-	-	1-May-88	31-May-88	8.80E+05

Y	Turbidity	0-	Known	-	-	1-Jun-88	30-Jun-88	8.80E+05
Y	Turbidity	0-	Known	-	-	1-Jul-88	31-Jul-88	-
Y	Turbidity	0-	Known	-	-	1-Aug-88	31-Aug-88	-
Y	Turbidity	0-	Known	-	-	1-Sep-88	30-Sep-88	-
Y	Turbidity	0-	Known	-	-	1-Oct-88	31-Oct-88	-
Y	Turbidity	0-	Known	-	-	1-Nov-88	30-Nov-88	-
Y	Turbidity	0-	Known	-	-	1-Dec-88	31-Dec-88	-
N	Turbidity	0-	Known	Y	-	1-Jan-88	31-Jan-88	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Feb-88	29-Feb-88	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Mar-88	31-Mar-88	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Apr-88	30-Apr-88	8.80E+05
N	Turbidity	0-	Known	Y	-	1-May-88	31-May-88	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Jun-88	30-Jun-88	8.80E+05
N	Turbidity	0-	Known	Y	-	1-Jul-88	31-Jul-88	-
N	Turbidity	0-	Known	Y	-	1-Aug-88	31-Aug-88	-
N	Turbidity	0-	Known	Y	-	1-Sep-88	30-Sep-88	-
N	Turbidity	0-	Known	Y	-	1-Oct-88	31-Oct-88	-
N	Turbidity	0-	Known	Y	-	1-Nov-88	30-Nov-88	-
N	Turbidity	0-	Known	Y	-	1-Dec-88	31-Dec-88	-
Y	Coliform (F	0-	Known	-	-	1-Jan-89	31-Jan-89	-
N	Coliform (F	0-	Known	Y	-	1-Jan-89	31-Jan-89	-
Y	Turbidity	0-	Known	-	-	1-Jan-89	31-Jan-89	-
N	Turbidity	0-	Known	Y	-	1-Jan-89	31-Jan-89	-
Y	Coliform (F	0-	Known	-	-	1-Oct-88	31-Oct-88	-
Y	Coliform (F	0-	Known	-	-	1-Nov-88	30-Nov-88	-
Y	Coliform (F	0-	Known	-	-	1-Dec-88	31-Dec-88	-
Y	Turbidity	0-	Known	-	-	1-Aug-89	31-Aug-89	-
Y	Coliform (T-	-	Returned	t-	-	1-Sep-11	30-Sep-11	1100404
Y	Coliform (T-	-	Returned	t-	-	1-Oct-13	31-Oct-13	1400510
Y	Coliform (T-	-	Returned	t-	-	1-Sep-04	30-Sep-04	1400508
Y	Coliform (T-	-	Returned	t-	-	1-Nov-05	30-Nov-05	1400509
Y	Interim En -	-	Returned	t-	-	1-Jul-08	31-Jul-08	1300466
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-

N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-85	28-Feb-85	-
N	Coliform (F	0	-	Known	Y	-	1-May-85	31-May-85	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-

N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-85	31-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-86	28-Feb-86	-
N	Coliform (F	0	-	Known	Y	-	1-Jun-86	30-Jun-86	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-86	31-Jul-86	-
N	Coliform (F	0	-	Known	Y	-	1-Jan-89	31-Jan-89	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-89	31-Jul-89	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
N	Coliform (F	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Coliform (T	-	-	Returned	t-	-	1-May-09	31-May-09	1002007
N	Coliform (T	-	-	Returned	t-	-	1-Sep-92	30-Sep-92	9902005
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-	-	Returned	t-	-	1-Dec-98	31-Dec-98	9902005
N	Surface Wa	-	-	Returned	tN	-	1-May-10	31-May-10	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Jun-10	30-Jun-10	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Aug-10	31-Aug-10	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Sep-10	30-Sep-10	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Jul-10	31-Jul-10	1202018
N	Surface Wa	-	-	Returned	tN	-	1-May-11	31-May-11	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Oct-10	31-Oct-10	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Jun-11	30-Jun-11	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Jul-11	31-Jul-11	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Aug-11	31-Aug-11	1202018
N	Surface Wa	-	-	Returned	tN	-	1-Sep-11	30-Sep-11	1202018
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-02	31-Oct-02	309011
Y	Lead and C	-	-	Returned	t-	-	1-Jan-05	-	1202019
N	Coliform (T	-	-	Returned	t-	-	1-Oct-06	31-Oct-06	1002016
N	Coliform (T	-	-	Returned	t-	-	1-May-08	30-Jun-08	1002015
N	Coliform (T	-	-	Returned	t-	-	1-Aug-08	30-Sep-08	1002015
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-09	30-Jun-09	902014
N	Surface Wa	-	-	Returned	tN	-	1-Jun-09	30-Jun-09	902014
N	Coliform (T	-	-	Returned	t-	-	1-Dec-08	31-Dec-08	1002015
N	Turbidity -	-	-	Returned	tY	-	10-Jul-92	30-Jan-93	9709009
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	802013
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Surface Wa	0	-	Open	-	-	1-Jan-92	-	9799999

Y	Surface W	-	-	Returned	t-	-	1-Nov-02	30-Nov-02	302006
Y	Surface W	-	-	Returned	t-	-	1-Jan-95	31-Jan-95	9502004
Y	Coliform (T	-	-	Returned	t-	-	1-Feb-02	28-Feb-02	202003
N	Coliform (T	-	-	Returned	t-	-	1-Apr-02	30-Apr-02	202004
Y	Coliform (F	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0	-	Known	-	-	1-Jul-87	31-Jul-87	-
Y	Surface W	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
N	Coliform (T	-	-	Returned	t-	-	1-Jan-00	31-Jan-00	1027
N	Coliform (T	-	-	Returned	t-	-	1-Jan-07	31-Jan-07	702028
Y	Turbidity	0	-	Known	-	-	20-Oct-87	19-Oct-88	-
N	Coliform (T	-	-	Returned	t-	-	1-May-92	31-May-92	1001030
N	Coliform (T	-	-	Returned	t-	-	1-Jul-92	31-Jul-92	1001030
N	Coliform (T	-	-	Returned	t-	-	1-Aug-92	31-Aug-92	1001030
N	Coliform (T	-	-	Returned	t-	-	1-Nov-92	30-Nov-92	1001030
N	Coliform (T	-	-	Returned	t-	-	1-Dec-92	31-Dec-92	1001030
N	Coliform (T	-	-	Returned	t-	-	1-Feb-93	28-Feb-93	1001030
N	Coliform (T	-	-	Returned	t-	-	1-May-93	31-May-93	9501011
N	Coliform (T	-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9501011
N	Turbidity -	-	-	Returned	tY	-	1-Jul-93	31-Jul-93	9501011
N	Coliform (T	-	-	Returned	t-	-	1-Sep-93	30-Sep-93	9501011
Y	Surface W	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9801026
N	Coliform (T	-	-	Returned	t-	-	1-Oct-93	31-Oct-93	9501011
N	Coliform (T	-	-	Returned	t-	-	1-Dec-93	31-Dec-93	9501011
N	Turbidity -	-	-	Returned	tN	-	1-Jan-94	1-Feb-94	9501011
N	Coliform (T	-	-	Returned	t-	-	1-Jan-95	31-Jan-95	9501011
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
N	Coliform (T	-	-	Returned	t-	-	1-Nov-95	30-Nov-95	9501011
N	Coliform (T	-	-	Returned	t-	-	1-Dec-95	31-Dec-95	9601013
N	Coliform (T	-	-	Returned	t-	-	1-Jun-96	30-Jun-96	9601015
N	Coliform (T	-	-	Returned	t-	-	1-Sep-96	30-Sep-96	1001030
N	Coliform (T	-	-	Returned	t-	-	1-Oct-96	31-Oct-96	9701017
N	Coliform (T	-	-	Returned	t-	-	1-Nov-96	30-Nov-96	9701020
N	Coliform (T	-	-	Returned	t-	-	1-Dec-96	31-Dec-96	9701020
N	Coliform (T	-	-	Returned	t-	-	1-Dec-96	31-Dec-96	9701019
N	- -	-	-	Returned	t-	-	1-Dec-96	31-Dec-96	9701019
Y	Coliform (T	-	-	Returned	t-	-	1-Jul-97	31-Jul-97	9701022
N	- -	-	-	Returned	t-	-	17-Feb-97	1-May-97	9801027
Y	Surface W	0	-	Open	-	-	1-Jan-92	-	9799999
N	- -	-	-	Returned	t-	-	1-Jan-98	31-Mar-98	9801027
N	Coliform (T	-	-	Returned	t-	-	1-Sep-99	30-Sep-99	1026
N	- -	-	-	Returned	t-	-	1-Jul-99	30-Sep-99	9801027
N	Consumer -	-	-	Returned	t-	-	1-Jul-18	-	9801034
Y	Surface W	-	-	Known	-	-	1-Feb-19	28-Feb-19	9801035
Y	Coliform (F	0	-	Known	-	-	27-May-86	26-Jun-86	-
Y	Coliform (F	0	-	Known	-	-	27-Oct-89	26-Nov-89	-

Y	Coliform (T-	-	Returned	t-	-	1-Jan-93	31-Jan-93	9501004
N	Coliform (T-	-	Returned	t-	-	1-Sep-93	30-Sep-93	9501004
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501005
N	Consumer -	-	Open	-	-	1-Jul-18	-	9501006
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (T-	-	Returned	t-	-	1-Feb-01	28-Feb-01	102007
Y	Coliform (T-	-	Returned	t-	-	1-Aug-01	31-Aug-01	202008
Y	Coliform (T-	-	Returned	t-	-	1-Mar-01	31-Mar-01	102007
Y	Coliform (T-	-	Returned	t-	-	1-Feb-11	28-Feb-11	1202011
Y	Coliform (T-	-	Returned	t-	-	1-Aug-11	31-Aug-11	9802015
Y	Coliform (T-	-	Returned	t-	-	1-Dec-02	31-Dec-02	302009
Y	Coliform (T-	-	Returned	t-	-	1-Jan-03	31-Jan-03	302010
Y	Coliform (F	0-	Known	-	-	1-Feb-81	28-Feb-81	-
Y	Coliform (F	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (T-	-	Returned	t-	-	1-Dec-05	31-Dec-05	500114
N	Revised To-	-	Returned	tN	-	1-Feb-19	28-Feb-19	500115
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Coliform (F	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-

N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84	-
N	-	0-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	1-Mar-87	31-Mar-87	-
Y	Coliform (T-	-	Returned	t-	-	1-Feb-08	29-Feb-08	802003
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Coliform (F	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Coliform (F	0-	Known	Y	-	30-Nov-84	29-Dec-84	-

N	Coliform (F	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Lead and C	0	-	Returned	t	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T	-	-	Returned	t	-	1-Feb-10	28-Feb-10	1202010
N	Coliform (T	-	-	Returned	t	-	1-Jun-10	30-Jun-10	1202010
Y	Coliform (T	-	-	Returned	t	-	1-Feb-02	31-Mar-02	1002007
Y	Coliform (T	-	-	Returned	t	-	1-Jul-05	31-Jul-05	609004
Y	Coliform (T	-	-	Returned	t	-	1-Aug-05	31-Aug-05	609006
N	Lead and C	0	-	Returned	t	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Surface Wa	-	-	Returned	t	-	1-Dec-05	31-Dec-05	9501002
Y	Coliform (F	0	-	Known	-	-	4-Nov-86	3-Dec-86	-
Y	Coliform (F	0	-	Known	-	-	9-Dec-87	8-Jan-88	-
Y	Coliform (F	0	-	Known	-	-	13-Jan-88	12-Feb-88	-
Y	Coliform (F	0	-	Known	-	-	8-Feb-88	7-Mar-88	-
Y	Coliform (F	0	-	Known	-	-	7-Mar-88	6-Apr-88	-
Y	Coliform (F	0	-	Known	-	-	8-Apr-88	7-May-88	-
Y	Coliform (F	0	-	Known	-	-	9-Jun-88	8-Jul-88	-
Y	Surface Wa	-	-	Returned	t	-	1-Jun-94	30-Jun-94	9501002
N	Lead and C	0	-	Returned	t	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (F	0	-	Known	-	-	28-Aug-80	27-Sep-80	-
Y	Surface Wa	-	-	Returned	t	-	1-Jun-93	30-Jun-93	9901002
N	Lead and C	0	-	Returned	t	-	30-Jun-93	1-Mar-00	0.00E+00
N	Coliform (T	-	-	Returned	t	-	1-Jan-04	31-Jan-04	501007
N	Coliform (T	-	-	Returned	t	-	1-Jan-05	31-Jan-05	602008
N	Coliform (T	-	-	Returned	t	-	1-May-05	31-May-05	602008
N	Coliform (T	-	-	Returned	t	-	1-Mar-05	31-Mar-05	602008
Y	Coliform (T	-	-	Returned	t	-	1-Jan-09	31-Jan-09	9501013
N	Coliform (T	-	-	Returned	t	-	1-Oct-92	31-Oct-92	9501010
N	Turbidity -	-	-	Returned	tY	-	1-Jul-93	31-Jul-93	9501006
Y	Surface Wa	-	-	Returned	t	-	1-Jun-93	30-Jun-93	9501009
N	Turbidity -	-	-	Returned	tN	-	1-Jan-94	1-Feb-94	9501006
N	Turbidity -	-	-	Returned	tY	-	1-Aug-94	31-Aug-94	9501006
Y	Interim En	-	-	Returned	t	-	1-Jan-17	31-Jan-17	9501008
Y	Interim En	-	-	Returned	t	-	1-Dec-16	31-Dec-16	9501008
Y	Interim En	-	-	Returned	t	-	1-Oct-16	31-Oct-16	9501008
N	Lead and C	0	-	Returned	t	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Surface Wa	0	-	Returned	t	-	1-Jan-92	-	#01170823
Y	Coliform (F	0	-	Known	-	-	7-Oct-85	6-Nov-85	-
Y	Coliform (F	0	-	Known	-	-	17-Sep-86	16-Oct-86	-
N	Coliform (T	-	-	Returned	t	-	1-Dec-92	31-Dec-92	1001002
Y	Surface Wa	-	-	Returned	t	-	1-Jun-93	30-Jun-93	9501002
N	Lead and C	0	-	Returned	t	-	1-Jul-93	-	#0599999
Y	Coliform (T	-	-	Returned	t	-	1-Jul-95	31-Aug-95	9501002
N	Coliform (T	-	-	Returned	t	-	1-Jun-95	31-Jul-95	9501002
N	Lead and C	0	-	Returned	t	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T	-	-	Returned	t	-	1-Jul-02	31-Jul-02	202002

Y	Coliform (T-	-		Returned	t-	-	1-Aug-02	31-Aug-02	9202003
Y	Coliform (T-	-		Returned	t-	-	1-Oct-08	31-Oct-08	9202004
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	9602004
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Jan-10	31-Mar-10	9602004
Y	Arsenic	0.016	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	9602004
Y	Arsenic	0.011	Milligrams	Returned	t-	-	1-Oct-11	31-Dec-11	9602004
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Jan-12	31-Mar-12	9602004
Y	Arsenic	0.022	Milligrams	Returned	t-	-	1-Apr-12	30-Jun-12	9602004
Y	Arsenic	0.015	Milligrams	Returned	t-	-	1-Jul-13	30-Sep-13	9602006
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jul-07	30-Sep-07	9602004
N	Coliform (F	0	-	Known	-	-	30-Sep-80	29-Oct-80	-
N	-	0	-	Known	-	-	30-Sep-80	29-Oct-80	-
Y	Arsenic	0.016	Milligrams	Returned	t-	-	1-Oct-07	31-Dec-07	9602004
Y	Arsenic	0.016	Milligrams	Returned	t-	-	1-Jan-08	31-Mar-08	9602004
Y	Arsenic	0.016	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	9602004
Y	Arsenic	0.017	Milligrams	Returned	t-	-	1-Jul-08	30-Sep-08	9602004
Y	Coliform (F	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Arsenic	0.0175	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	9602004
Y	Arsenic	0.019	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	9602004
Y	Arsenic	0.019	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	9602004
Y	Arsenic	0.0173	Milligrams	Returned	t-	-	1-Jan-09	31-Mar-09	9602004
Y	Coliform (T-	-		Returned	t-	-	1-Nov-11	30-Nov-11	1202013
Y	Coliform (T-	-		Returned	t-	-	1-Feb-12	29-Feb-12	1202013
N	Surface Wa-	-		Returned	tN	-	1-Aug-92	31-Aug-92	9709009
Y	Coliform (T-	-		Returned	t-	-	1-Feb-93	28-Feb-93	9709010
Y	Surface Wa-	-		Returned	t-	-	1-Jun-93	30-Jun-93	802011
Y	Coliform (T-	-		Returned	t-	-	1-Jun-12	30-Jun-12	9709011
Y	Coliform (T-	-		Returned	t-	-	1-Jul-12	31-Jul-12	9709011
Y	Coliform (T-	-		Returned	t-	-	1-Oct-12	31-Oct-12	9709011
Y	Coliform (T-	-		Returned	t-	-	1-Dec-12	31-Dec-12	9709011
N	Aluminum -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Arsenic -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Barium -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Cadmium -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Chromium -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Fluoride -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Mercury -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Nickel -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Nitrite -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Antimony, -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Beryllium, -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Thallium, T-	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Selenium -	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Perchlorat-	-		Known	N	-	1-Jan-13	31-Dec-15	9709013
N	Trichlorofl-	-		Returned	tN	-	1-Jan-13	31-Dec-15	9709018

N	METHYL TE	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,2,4-Trich	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	cis-1,2-Dicl	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,3-DICHLC	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	TRICHLOR(	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Xylenes, Tc	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	DICHLORO	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	o-Dichloro	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	p-Dichloro	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Vinyl chlor	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,1-Dichlor	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,1-Dichlor	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	trans-1,2-D	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,2-Dichlor	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,1,1-Trich	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Carbon tet	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,2-Dichlor	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Trichloroet	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,1,2-Trich	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Tetrachlor	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	1,1,2,2-Tet	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	CHLOROBE	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Benzene	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Toluene	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Ethylbenze	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Styrene	-	-	Returned	tN	-		1-Jan-13	31-Dec-15	9709018
N	Gross Alph	-	-	Returned	tN	-		1-Jan-08	31-Dec-16	9709021
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	1-Mar-00	0.00E+00
Y	Surface W	0	-	Returned	t-	-		1-Jan-92	-	#01170809
N	Coliform (T	-	-	Returned	t-	-		1-Feb-10	28-Feb-10	1002015
Y	Coliform (T	-	-	Returned	t-	-		1-Jul-06	31-Jul-06	602008
Y	Coliform (T	-	-	Returned	t-	-		1-Aug-06	31-Aug-06	602010
Y	Coliform (T	-	-	Returned	t-	-		1-Mar-08	31-Mar-08	802012
N	Gross Alph	0	-	Known	Y	-		30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-		31-Oct-84	30-Nov-84	-
N	Coliform (F	0	-	Known	Y	-		30-Nov-84	29-Dec-84	-
N	Coliform (F	0	-	Known	Y	-		31-Dec-84	30-Jan-85	-
Y	Coliform (T	-	-	Returned	t-	-		1-Oct-08	31-Oct-08	902013
N	Coliform (T	-	-	Returned	t-	-		1-Oct-92	31-Oct-92	9702003
Y	Coliform (T	-	-	Returned	t-	-		1-Sep-13	30-Sep-13	9902006
Y	Coliform (T	-	-	Returned	t-	-		1-Oct-13	31-Oct-13	9902006
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	1-Mar-00	0.00E+00
N	TTHM	-	-	Returned	tY		1	1-Jan-17	31-Dec-17	2

N	Total Halo	-	-	Returned	tY		1	1-Jan-17	31-Dec-17	2
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	-	#0599999
N	Coliform (T	-	-	Returned	t-	-		1-Jul-03	31-Jul-03	300029
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	-	#0599999
Y	TTHM	0.085	Milligrams	Returned	t-		1	1-Apr-18	30-Jun-18	2
N	Gross Alph	0	-	Known	Y	-		30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-		1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-		1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-		1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-		1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-		1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-		1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-		1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-		1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-		1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-		1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-		1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-		1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-		1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-		1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-		1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-		1-May-83	31-May-83	-
N	-	0	-	Known	-	-		1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-		1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-		1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-		1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-		1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-		1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-		1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-		1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-		1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-		1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-		1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-		1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-		1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-		1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-		1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-		1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-		1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-		1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-		1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-		1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-		1-Mar-84	31-Mar-84	-

N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0	-	Known	Y	-	1-Jun-86	30-Jun-86	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-87	31-Oct-87	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-87	30-Nov-87	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-87	31-Dec-87	-
N	Coliform (F	0	-	Known	Y	-	1-Jan-88	31-Jan-88	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-88	29-Feb-88	-
Y	Coliform (F	0	-	Known	-	-	4-Apr-88	3-May-88	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (F	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501004
N	Revised To	-	-	Known	Y	-	1-Nov-16	30-Nov-16	-
N	Revised To	-	-	Returned	tY	-	1-Dec-17	31-Dec-17	9501003
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
N	- -	-	-	Returned	t-	-	1-Sep-02	30-Sep-02	9309008
Y	Surface Wa	-	-	Returned	t-	-	1-Sep-02	30-Sep-02	9309008
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	802015
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Surface Wa	0	-	Returned	t-	-	1-Jan-92	-	#01170813
N	Coliform (F	0	-	Known	Y	-	1-Mar-87	31-Mar-87	-
N	Coliform (F	0	-	Known	Y	-	1-Apr-87	30-Apr-87	-
N	TTHM -	-	-	Known	Y	-	31-Aug-14	30-Aug-17	2

N	Total Halo	-	-	Known	Y	-	31-Aug-14	30-Aug-17	2
N	Consumer	-	-	Returned	t-	-	1-Jul-18	-	5
Y	Surface W	-	-	Returned	t-	-	1-Apr-00	30-Apr-00	2035
Y	Surface W	-	-	Returned	t-	-	1-Mar-03	31-Mar-03	302036
N	Surface W	-	-	Returned	tY	-	1-Dec-05	31-Dec-05	9702036
Y	Surface W	-	-	Returned	t-	-	1-Jan-06	31-Jan-06	602039
Y	Interim En	-	-	Returned	t-	-	1-Feb-06	28-Feb-06	602040
Y	Interim En	-	-	Returned	t-	-	1-Mar-06	31-Mar-06	602041
Y	Stage 1 Dis	-	-	Returned	t-	-	1-Apr-06	-	9702036
Y	Surface W	-	-	Returned	t-	-	1-Oct-06	-	702043
Y	Surface W	-	-	Returned	t-	-	1-Feb-07	28-Feb-07	702044
Y	Coliform (F	0	-	Known	-	-	30-Jan-80	29-Feb-80	-
Y	Turbidity	0	-	Known	-	-	30-Nov-79	29-Dec-79	-
N	-	0	-	Known	-	-	30-Nov-79	29-Dec-79	-
N	Turbidity	0	-	Known	-	-	30-Oct-79	29-Nov-79	-
N	-	0	-	Known	-	-	30-Oct-79	29-Nov-79	-
N	Turbidity	0	-	Known	-	-	28-Dec-79	27-Mar-80	-
N	-	0	-	Known	-	-	28-Dec-79	27-Mar-80	-
N	Turbidity	0	-	Known	-	-	30-Apr-80	29-Oct-80	-
N	-	0	-	Known	-	-	30-Apr-80	29-Oct-80	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-80	30-Nov-80	-
N	Turbidity	0	-	Known	Y	-	1-Oct-80	31-Jan-81	-
Y	Turbidity	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Turbidity	0	-	Known	-	-	1-Apr-89	30-Apr-89	-
Y	Surface W	-	-	Returned	t-	-	1-Jun-92	30-Jun-92	9502014
Y	Coliform (T	-	-	Returned	t-	-	1-Mar-93	31-Mar-93	1002053
Y	Surface W	-	-	Returned	t-	-	1-Apr-93	30-Apr-93	9302008
Y	Surface W	-	-	Returned	t-	-	1-Mar-93	31-Mar-93	802050
Y	Surface W	-	-	Returned	t-	-	1-Jan-94	31-Jan-94	9702034
Y	Surface W	-	-	Returned	t-	-	1-Dec-94	31-Dec-94	9502018
Y	Surface W	-	-	Returned	t-	-	1-Jan-95	31-Jan-95	9702034
Y	Surface W	-	-	Returned	t-	-	1-Apr-95	30-Apr-95	9702034
Y	Surface W	-	-	Returned	t-	-	1-May-95	31-May-95	9702034
Y	Surface W	-	-	Returned	t-	-	1-Jun-95	30-Jun-95	9502023
Y	Surface W	-	-	Returned	t-	-	1-Nov-95	30-Nov-95	9702034
Y	Surface W	-	-	Returned	t-	-	1-Feb-96	29-Feb-96	9702034
Y	Surface W	-	-	Returned	t-	-	1-Mar-96	31-Mar-96	9702034
N	Coliform (T	-	-	Returned	t-	-	1-Jun-13	30-Jun-13	9602002
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	2-Dec-87	1-Jan-88	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Coliform (T	-	-	Returned	t-	-	1-Jul-05	31-Jul-05	602005
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-05	31-Aug-05	9501005

Y	Coliform (T-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501002
N	Revised To-	-	Known	Y	-	1-Oct-16	31-Dec-16	9501003
Y	Turbidity	0-	Known	-	-	30-Oct-80	29-May-81	-
Y	Turbidity	0-	Known	-	-	30-Aug-80	29-Oct-80	-
Y	Turbidity	0-	Known	-	-	1-Nov-80	30-Apr-81	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Nov-08	30-Nov-08	9309007
Y	Coliform (T-	-	Returned	t-	-	1-Nov-09	30-Nov-09	1002005
Y	Coliform (T-	-	Returned	t-	-	1-Dec-12	31-Dec-12	9602003
Y	Revised To-	-	Returned	t-	-	1-Jun-19	30-Jun-19	9602009
Y	Coliform (T-	-	Returned	t-	-	1-Sep-02	30-Sep-02	302003
N	Coliform (T-	-	Returned	t-	-	1-Jun-07	30-Jun-07	9602006
Y	Coliform (F	0-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Jan-06	31-Mar-06	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Apr-06	30-Jun-06	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Jul-06	30-Sep-06	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Oct-06	31-Dec-06	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Jan-07	31-Mar-07	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Apr-07	30-Jun-07	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Jul-07	30-Sep-07	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Oct-07	31-Dec-07	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Jan-08	31-Mar-08	802011
Y	Arsenic	0.034	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	802011
N	Coliform (T-	-	Returned	t-	-	1-Jun-06	30-Jun-06	1002004
N	Consumer -	-	Returned	t-	-	1-Oct-06	-	709002
Y	Coliform (F	0-	Known	-	-	1-Jul-81	31-Jul-81	-
Y	Turbidity	0-	Known	-	-	22-Sep-86	21-Sep-87	-
Y	Coliform (T-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9501002
N	Coliform (T-	-	Returned	t-	-	1-Nov-95	30-Nov-95	9601004
Y	Coliform (T-	-	Returned	t-	-	1-Jul-96	31-Jul-96	9601006
Y	Coliform (T-	-	Returned	t-	-	1-Aug-96	31-Aug-96	9601006
Y	Coliform (T-	-	Returned	t-	-	1-Sep-96	30-Sep-96	9701008
Y	Coliform (T-	-	Returned	t-	-	1-Dec-96	31-Dec-96	9701010
Y	Coliform (T-	-	Returned	t-	-	1-Jul-97	31-Jul-97	9701012
N	Total Halo:-	-	Returned	tY	-	1-Jul-16	30-Sep-16	1
N	TTHM -	-	Returned	tY	-	1-Jul-16	30-Sep-16	1
Y	Total Halo:	0.0708	Milligrams	Known	-	-	1-Oct-18	31-Dec-18	6
Y	Total Halo:	0.0697	Milligrams	Known	-	-	1-Jan-19	31-Mar-19	6
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-

N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-

N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
Y	Coliform (F	0-	Known	-	-	14-Nov-84	13-Dec-84	-
Y	Coliform (F	0-	Known	-	-	7-Jan-85	6-Feb-85	-
Y	Coliform (F	0-	Known	-	-	14-Jan-85	13-Feb-85	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned	t-	-	1-Dec-01	31-Dec-01	209003
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (F	0-	Known	-	-	30-Oct-79	29-Nov-79	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	802008
Y	Surface Wa	0-	Returned	t-	-	1-Jan-92	-	#01170812
Y	Coliform (T-	-	Returned	t-	-	1-Sep-09	30-Sep-09	1002002
Y	Coliform (T-	-	Returned	t-	-	1-Sep-12	30-Sep-12	1002004
N	Coliform (T-	-	Returned	t-	-	1-Sep-04	30-Sep-04	509001
N	Turbidity	0-	Known	-	-	30-Mar-80	29-Apr-80	-
N	-	0-	Known	-	-	30-Mar-80	29-Apr-80	-
Y	Coliform (F	0-	Known	-	-	1-Apr-88	30-Apr-88	-
Y	Surface Wa-	-	Returned	t-	-	1-May-92	31-May-92	9709010
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	802014
Y	Surface Wa	0-	Returned	t-	-	1-Jan-92	-	#01170808
Y	Coliform (T-	-	Returned	t-	-	1-Jul-06	31-Jul-06	600027
Y	Coliform (T-	-	Returned	t-	-	1-Nov-06	30-Nov-06	600039
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-	Returned	t-	-	1-Jul-04	31-Jul-04	502002
N	Chromium-	-	Known	N	-	31-Dec-14	31-Mar-15	-
N	Lead and C-	-	Returned	t-	-	1-Jun-15	1-Sep-15	9702006
N	Coliform (F	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#06230912
Y	Coliform (T-	-	Returned	t-	-	1-May-01	31-May-01	9702006
Y	Coliform (T-	-	Returned	t-	-	1-Sep-01	30-Sep-01	202005
Y	Coliform (T-	-	Returned	t-	-	1-Dec-01	31-Dec-01	9702008
Y	Coliform (T-	-	Returned	t-	-	1-Apr-08	30-Apr-08	9702009
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Nov-82	30-Nov-82	-

N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Coliform (F	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Coliform (F	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Coliform (F	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Coliform (F	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Coliform (F	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Coliform (F	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
Y	Coliform (F	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Coliform (F	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Coliform (F	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Coliform (F	0-	Known	-	-	19-Nov-84	18-Dec-84	-
Y	Coliform (F	0-	Known	-	-	28-Nov-84	27-Dec-84	-
Y	Coliform (F	0-	Known	-	-	10-Jan-85	9-Feb-85	-
Y	Coliform (F	0-	Known	-	-	14-Feb-85	13-Mar-85	-
Y	Coliform (F	0-	Known	-	-	12-Apr-85	11-May-85	-
Y	Coliform (F	0-	Known	-	-	6-May-85	5-Jun-85	-
Y	Coliform (F	0-	Known	-	-	12-Jul-85	11-Aug-85	-
Y	Coliform (F	0-	Known	-	-	5-Aug-85	4-Sep-85	8.50E+02
Y	Coliform (F	0-	Known	-	-	3-Mar-87	2-Apr-87	-
Y	Coliform (F	0-	Known	-	-	15-Sep-87	14-Oct-87	-
N	Coliform (T-	-	Returned	t-	-	1-Oct-92	31-Oct-92	9702003
N	Coliform (T-	-	Returned	t-	-	1-Nov-92	30-Nov-92	9702003
Y	Coliform (T-	-	Returned	t-	-	1-Jan-97	31-Jan-97	9702003
Y	Coliform (T-	-	Returned	t-	-	1-Dec-93	31-Dec-93	9521006
N	Revised To-	-	Returned	tY	-	1-Sep-16	30-Sep-16	9521008
N	Nitrate -	-	Returned	tN	-	1-Jan-03	31-Dec-03	9521017

Y	Coliform (F	0	-	Known	-	-	1-Jul-89	31-Jul-89	-
Y	Coliform (T-		-	Returned	t-	-	1-May-92	31-May-92	9521010
Y	Coliform (T-		-	Returned	t-	-	1-Oct-92	31-Oct-92	9521010
Y	Coliform (T-		-	Returned	t-	-	1-Nov-92	30-Nov-92	9521010
Y	Coliform (T-		-	Returned	t-	-	1-Jul-93	31-Aug-93	9521010
Y	Coliform (T-		-	Returned	t-	-	1-Aug-93	30-Sep-93	9521010
Y	Coliform (T-		-	Returned	t-	-	1-Mar-13	31-Mar-13	9521012
N	Lead and C-		-	Returned	t-	-	1-Oct-14	-	9521018
N	Groundwa-		-	Returned	t-	-	1-Jun-17	-	9521015
N	COLIPHAG-		-	Known	Y	-	1-Jul-19	31-Jul-19	9521020
Y	Total Halo:	0.0621	Milligrams	Returned	t-	-	1-Apr-04	30-Jun-04	9821016
Y	Coliform (T-		-	Returned	t-	-	1-Feb-05	28-Feb-05	9821017
Y	CARBON, T-		-	Returned	t-	-	1-Jan-05	31-Mar-05	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Apr-05	30-Jun-05	9821016
N	TTHM -		-	Returned	tY	-	1-Apr-06	30-Jun-06	9821016
N	Total Halo:-		-	Returned	tY	-	1-Apr-06	30-Jun-06	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Jan-06	31-Mar-06	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Jan-07	31-Mar-07	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Jul-05	30-Sep-05	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Oct-05	31-Dec-05	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Apr-06	30-Jun-06	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Jul-06	30-Sep-06	9821016
Y	CARBON, T-		-	Returned	t-	-	1-Oct-06	31-Dec-06	9821016
Y	Coliform (T-		-	Returned	t-	-	1-Oct-92	31-Oct-92	9521007
Y	Coliform (T-		-	Returned	t-	-	1-Dec-93	31-Dec-93	9521007
Y	Coliform (T-		-	Returned	t-	-	1-Jan-94	31-Jan-94	9521007
Y	Coliform (T-		-	Returned	t-	-	1-Nov-94	30-Nov-94	9521007
Y	Coliform (T-		-	Returned	t-	-	1-Aug-97	31-Aug-97	9721011
Y	Coliform (T-		-	Returned	t-	-	1-Sep-97	30-Sep-97	9821014
N	Nitrate -		-	Returned	tN	-	1-Jan-02	31-Dec-02	9921013
Y	Arsenic	0.0107	Milligrams	Returned	t-	-	1-Jul-07	30-Sep-07	821015
Y	Coliform (F	0	-	Known	-	-	1-Sep-81	30-Sep-81	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-89	31-Oct-89	-
Y	Arsenic	0.0132	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	821015
Y	Coliform (T-		-	Returned	t-	-	1-Mar-99	31-Mar-99	9921015
Y	Turbidity	0	-	Known	-	-	30-Oct-80	29-Jul-81	-
Y	Turbidity	0	-	Known	-	-	30-Sep-80	29-Oct-80	-
N	Turbidity	0	-	Known	-	-	30-Aug-80	29-Sep-80	-
Y	Turbidity	0	-	Known	-	-	1-Oct-80	31-Oct-80	-
Y	Turbidity	0	-	Known	-	-	1-Dec-80	28-Feb-81	-
Y	Turbidity	0	-	Known	-	-	1-Jan-87	31-Jan-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Feb-87	28-Feb-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Mar-87	31-Mar-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Apr-87	30-Apr-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-May-87	31-May-87	8.70E+07

Y	Turbidity	0	-	Known	-	-	1-Jun-87	30-Jun-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Jul-87	31-Jul-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Aug-87	31-Aug-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Sep-87	30-Sep-87	8.70E+07
Y	Turbidity	0	-	Known	-	-	1-Oct-87	31-Oct-87	8.80E+07
Y	Turbidity	0	-	Known	-	-	1-Dec-87	31-Dec-87	8.80E+07
Y	Turbidity	0	-	Known	-	-	1-Jan-88	31-Jan-88	8.80E+19
Y	Turbidity	0	-	Known	-	-	1-Feb-88	29-Feb-88	8.80E+19
Y	Turbidity	0	-	Known	-	-	1-Mar-88	31-Mar-88	8.80E+19
Y	Turbidity	0	-	Known	-	-	1-Apr-88	30-Apr-88	8.80E+19
Y	Turbidity	0	-	Known	-	-	1-May-88	31-May-88	8.80E+19
Y	Turbidity	0	-	Known	-	-	1-Jun-88	30-Jun-88	8.80E+19
Y	Turbidity	0	-	Known	-	-	1-Jul-88	31-Jul-88	-
Y	Turbidity	0	-	Known	-	-	1-Aug-88	31-Aug-88	-
Y	Turbidity	0	-	Known	-	-	1-Sep-88	30-Sep-88	-
Y	Turbidity	0	-	Known	-	-	1-Oct-88	31-Oct-88	-
Y	Turbidity	0	-	Known	-	-	1-Nov-88	30-Nov-88	-
Y	Turbidity	0	-	Known	-	-	1-Dec-88	31-Dec-88	-
Y	Turbidity	0	-	Known	-	-	1-Jan-89	31-Jan-89	-
Y	Turbidity	0	-	Known	-	-	1-Feb-89	28-Feb-89	-
Y	Turbidity	0	-	Known	-	-	1-Apr-89	30-Apr-89	-
Y	Turbidity	0	-	Known	-	-	1-May-89	31-May-89	-
Y	Turbidity	0	-	Known	-	-	1-Jun-89	30-Jun-89	-
Y	Turbidity	0	-	Known	-	-	30-Jan-80	29-Feb-80	-
Y	Turbidity	0	-	Known	-	-	30-Sep-80	29-Oct-80	-
N	Turbidity	0	-	Known	-	-	30-Aug-80	29-Sep-80	-
Y	Turbidity	0	-	Known	-	-	1-Dec-80	28-Feb-81	-
Y	Arsenic	0.0259	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	9621007
Y	Arsenic	0.027	Milligrams	Returned	t-	-	1-Jan-10	31-Mar-10	9621007
Y	Arsenic	0.0269	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	9621007
Y	Arsenic	0.027	Milligrams	Returned	t-	-	1-Jul-10	30-Sep-10	9621007
Y	Arsenic	0.026	Milligrams	Returned	t-	-	1-Jul-11	30-Sep-11	9621007
Y	Arsenic	0.0258	Milligrams	Returned	t-	-	1-Jul-12	30-Sep-12	9621007
Y	Arsenic	25.6	Microgram	Returned	t-	-	1-Oct-12	31-Dec-12	9621009
Y	Arsenic	24.7	Microgram	Returned	t-	-	1-Jan-13	31-Mar-13	9621009
Y	Arsenic	24.6	Microgram	Returned	t-	-	1-Apr-13	30-Jun-13	9621009
Y	Arsenic	25.2	Microgram	Returned	t-	-	1-Jul-13	30-Sep-13	9621009
Y	Arsenic	24.6	Microgram	Returned	t-	-	1-Oct-13	31-Dec-13	9621009
Y	Arsenic	24.3	Microgram	Returned	t-	-	1-Jan-14	31-Mar-14	9621009
Y	Arsenic	24.1	Microgram	Returned	t-	-	1-Jul-14	30-Sep-14	9621009
Y	Arsenic	23.6	Microgram	Returned	t-	-	1-Oct-14	31-Dec-14	9621009
Y	Arsenic	24	Microgram	Returned	t-	-	1-Apr-15	30-Jun-15	9621009
Y	Arsenic	25.6	Microgram	Returned	t-	-	1-Oct-10	31-Dec-10	9621008
Y	Arsenic	26.8	Microgram	Returned	t-	-	1-Jan-11	31-Mar-11	9621009
Y	Arsenic	26.1	Microgram	Returned	t-	-	1-Apr-11	30-Jun-11	9621009

Y	Arsenic	25.3	Microgram	Returned	t-	-	1-Oct-11	31-Dec-11	9621009
Y	Arsenic	26.1	Microgram	Returned	t-	-	1-Jan-12	31-Mar-12	9621009
Y	Arsenic	25.8	Microgram	Returned	t-	-	1-Apr-12	30-Jun-12	9621009
Y	Arsenic	23.8	Microgram	Returned	t-	-	1-Jan-15	31-Mar-15	9621009
Y	Arsenic	24	Microgram	Returned	t-	-	1-Oct-15	31-Dec-15	9621009
N	Lead and C-	-		Returned	t-	-	1-Oct-15	-	9621015
N	Lead and C-	-		Open	-	-	1-Oct-17	-	9621010
N	Nitrate -	-		Returned	tY	-	1-Jan-17	31-Dec-17	9621013
Y	Arsenic	24	Microgram	Known	-	-	1-Jan-16	31-Mar-16	921006
Y	Arsenic	24	Microgram	Known	-	-	1-Apr-16	30-Jun-16	921006
Y	Arsenic	24	Microgram	Known	-	-	1-Jul-16	30-Sep-16	921006
Y	Arsenic	24	Microgram	Known	-	-	1-Oct-16	31-Dec-16	921006
Y	Arsenic	25	Microgram	Known	-	-	1-Jan-17	31-Mar-17	921006
Y	Arsenic	24	Microgram	Known	-	-	1-Apr-17	30-Jun-17	921006
Y	Arsenic	26	Microgram	Known	-	-	1-Jul-17	30-Sep-17	921006
Y	Arsenic	24	Microgram	Known	-	-	1-Oct-17	31-Dec-17	921006
Y	Arsenic	23	Microgram	Known	-	-	1-Jan-18	31-Mar-18	921006
Y	Arsenic	25.1	Microgram	Known	-	-	1-Apr-18	30-Jun-18	921006
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Arsenic	0.0255	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	9621007
Y	Arsenic	0.0259	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	9621007
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0	-	Known	-	-	8-Sep-87	7-Oct-87	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Coliform (T-	-		Returned	t-	-	1-Jul-13	31-Jul-13	1300001
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (F	0	-	Known	-	-	1-Aug-88	31-Aug-88	-
Y	Coliform (T-	-		Returned	t-	-	1-Jul-92	31-Jul-92	9521004
Y	Coliform (T-	-		Returned	t-	-	1-Oct-93	31-Oct-93	9521004
Y	Coliform (T-	-		Returned	t-	-	1-Feb-96	29-Feb-96	9621006
N	Coliform (T-	-		Returned	t-	-	1-May-12	31-May-12	1221005
Y	Coliform (T-	-		Returned	t-	-	1-Nov-10	30-Nov-10	9721007
Y	Coliform (T-	-		Returned	t-	-	1-Apr-15	30-Jun-15	9721008

N	Coliform (T-	-	Returned	t-		-	1-Jan-04	31-Jan-04	9721006
Y	Coliform (F	0-	Known	-		-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0-	Known	-		-	1-Oct-84	31-Oct-84	-
N	Lead and C	0-	Returned	t-		-	1-Jul-93	1-Mar-00	0.00E+00
N	Lead and C-	-	Returned	t-		-	1-Jul-06	-	802005
Y	Lead -	-	Returned	t-		-	21-Aug-07	-	1102006
N	Gross Alph	0-	Known	Y		-	30-Oct-80	29-Oct-81	-
N	Coliform (F	0-	Known	Y		-	1-Oct-81	31-Mar-82	-
N	Turbidity	0-	Known	Y		-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y		-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-		-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0-	Known	-		-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0-	Known	-		-	1-Feb-83	28-Feb-83	-
Y	Coliform (F	0-	Known	-		-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-		-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0-	Known	-		-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-		-	1-Jul-83	31-Jul-83	-
N	Coliform (F	0-	Known	Y		-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-		-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0-	Known	Y		-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-		-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0-	Known	Y		-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-		-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0-	Known	Y		-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-		-	1-Aug-84	31-Aug-84	-
N	Coliform (F	0-	Known	Y		-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-		-	1-Sep-84	30-Sep-84	-
Y	Coliform (F	0-	Known	-		-	10-Jun-85	9-Jul-85	-
Y	Coliform (F	0-	Known	-		-	27-May-86	26-Jun-86	-
Y	Coliform (F	0-	Known	-		-	10-Jul-86	9-Aug-86	-
Y	Coliform (F	0-	Known	-		-	18-Aug-86	17-Sep-86	-
N	Coliform (T-	-	Returned	t-		-	1-Oct-93	31-Oct-93	9502004
N	Coliform (T-	-	Returned	t-		-	1-Dec-15	31-Dec-15	9502009
N	Revised To-	-	Returned	tN		-	1-Mar-19	31-Mar-19	9502012
N	Lead and C	0-	Returned	t-		-	1-Jul-93	-	#06230948
Y	Surface Wa-	-	Returned	t-		-	1-Jun-93	30-Jun-93	9721009
Y	Total Halo	0.07	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	9721011
N	Nitrate -	-	Returned	tY		-	1-Oct-10	31-Dec-10	1200185
N	Coliform (T-	-	Returned	t-		-	1-Jun-13	30-Jun-13	1400441
N	Benzene -	-	Returned	tY		-	1-Jan-07	31-Dec-07	1200295
N	Combined -	-	Returned	tY		-	1-Jan-07	31-Dec-07	1400442
N	Nitrate -	-	Returned	tY		-	1-Jan-08	31-Dec-08	1200297
N	Gross Alph	0-	Known	Y		-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y		-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y		-	1-Mar-83	31-Mar-83	-

N	-	0-	Known	-	-	1-Mar-83	31-Mar-83-	
N	Coliform (F	0-	Known	Y	-	1-Dec-83	31-Dec-83-	
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83-	
N	Coliform (F	0-	Known	Y	-	1-Mar-84	31-Mar-84-	
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84-	
N	Coliform (F	0-	Known	Y	-	30-Aug-86	29-Sep-86-	
N	Coliform (F	0-	Known	Y	-	30-Apr-87	29-May-87-	
N	Coliform (F	0-	Known	Y	-	30-Sep-87	29-Oct-87-	
N	Coliform (F	0-	Known	Y	-	31-Oct-86	30-Nov-86-	
N	Coliform (F	0-	Known	Y	-	30-Nov-86	29-Dec-86-	
N	Coliform (F	0-	Known	Y	-	31-Jan-87	28-Feb-87-	
N	Coliform (F	0-	Known	Y	-	31-Oct-87	30-Nov-87-	
N	Coliform (F	0-	Known	Y	-	31-Dec-87	30-Jan-88-	
N	Coliform (F	0-	Known	Y	-	30-Jun-88	29-Jul-88-	
N	Coliform (F	0-	Known	Y	-	31-Dec-88	30-Jan-89-	
N	Coliform (F	0-	Known	Y	-	28-Feb-89	27-Mar-89-	
N	Nitrate -	-	Returned t	Y	-	1-Apr-09	30-Jun-09	1200299
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81-	
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82-	
Y	Coliform (F	0-	Known	-	-	1-Feb-83	28-Feb-83-	
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83-	
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82-	
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82-	
N	Coliform (F	0-	Known	Y	-	1-Nov-82	30-Nov-82-	
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82-	
Y	Coliform (F	0-	Known	-	-	1-Nov-83	30-Nov-83-	
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83-	
N	Coliform (F	0-	Known	Y	-	1-Dec-83	31-Dec-83-	
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83-	
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84-	
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84-	
N	Coliform (F	0-	Known	Y	-	1-Aug-84	31-Aug-84-	
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84-	
N	Coliform (F	0-	Known	Y	-	1-Sep-84	30-Sep-84-	
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84-	
N	Lead and C	0-	Returned t	-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Arsenic	0.0114 Milligrams	Returned t	-	-	1-Apr-12	30-Jun-12	9921007
Y	Arsenic	0.0114 Milligrams	Returned t	-	-	1-Jul-12	30-Sep-12	9921007
N	Coliform (T-	-	Returned t	-	-	1-Sep-00	30-Sep-00	121008
N	Lead and C	0-	Returned t	-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned t	-	-	1-Jan-96	31-Jan-96	9621002
Y	Coliform (T-	-	Returned t	-	-	1-Jul-97	31-Jul-97	9721003
N	Revised To-	-	Known	Y	-	1-Apr-17	30-Apr-17	9402009
N	Lead and C-	-	Open	-	-	1-Oct-18-		9402010
N	Lead and C	0-	Returned t	-	-	1-Jul-93	1-Mar-00	0.00E+00

Y	Coliform (F	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Nitrate -	-	-	Returned	tN	-	1-Jan-00	31-Dec-00	9721013
N	Nitrate -	-	-	Returned	tN	-	1-Jan-01	31-Dec-01	9721013
N	Coliform (T	-	-	Returned	t-	-	1-Jul-07	31-Jul-07	9721015
Y	Coliform (F	0	-	Known	-	-	1-Jun-81	30-Jun-81	-
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-92	30-Sep-92	9721008
Y	Coliform (T	-	-	Returned	t-	-	1-Jul-95	31-Jul-95	9721008
Y	Coliform (T	-	-	Returned	t-	-	1-Dec-95	31-Dec-95	9721008
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-96	31-Aug-96	9721005
Y	Coliform (T	-	-	Returned	t-	-	1-Aug-97	31-Aug-97	9721007
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-16	31-Jan-16	9721016
N	METHYL TE	-	-	Known	N	-	1-Jan-02	31-Jan-02	521012
Y	Coliform (T	-	-	Returned	t-	-	1-Jun-03	30-Jun-03	9521013
N	Coliform (T	-	-	Returned	t-	-	1-Jan-03	31-Jan-03	1021016
N	Nitrate -	-	-	Returned	tY	-	1-Jan-03	31-Dec-03	9521008
N	1,2,3-Trich	-	-	Known	Y	-	18-Mar-03	17-May-04	421010
N	METHYL TE	-	-	Known	N	-	1-Jan-03	31-Dec-03	521011
N	Nitrate -	-	-	Returned	tY	-	1-Jan-04	31-Dec-04	9521011
N	Coliform (T	-	-	Returned	t-	-	1-Oct-03	31-Dec-03	1021016
N	Coliform (T	-	-	Returned	t-	-	1-Jan-04	31-Jan-04	1021016
Y	Coliform (F	0	-	Known	-	-	30-Jan-80	29-Feb-80	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-87	31-Dec-87	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Coliform (F	0	-	Known	-	-	1-Feb-88	29-Feb-88	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-89	31-Dec-89	-
N	Coliform (T	-	-	Returned	t-	-	1-Aug-92	31-Aug-92	9521006
Y	Coliform (T	-	-	Returned	t-	-	1-Oct-94	31-Oct-94	9521006
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	Lead and C	-	-	Returned	t-	-	1-Oct-14	-	10
N	Nitrate -	-	-	Returned	tY	-	1-Jan-17	31-Dec-17	9
N	Nitrite -	-	-	Returned	tY	-	1-Jan-17	31-Dec-17	9
N	Revised To	-	-	Returned	tY	-	1-May-18	31-May-18	15
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-12	31-Jan-12	9921011
Y	Coliform (T	-	-	Returned	t-	-	1-Apr-12	30-Apr-12	1221013

Y	Coliform (T-	-		Returned	t-	-	1-Sep-03	30-Sep-03	9921012
Y	Coliform (F	0	-	Known	-	-	1-Jun-81	30-Jun-81	-
Y	Coliform (T-	-		Returned	t-	-	1-Nov-92	30-Nov-92	9521004
Y	Coliform (T-	-		Returned	t-	-	1-Dec-92	31-Dec-92	9521004
Y	Coliform (T-	-		Returned	t-	-	1-Aug-95	31-Aug-95	9721006
Y	Coliform (T-	-		Returned	t-	-	1-Oct-98	31-Oct-98	9921013
Y	Coliform (T-	-		Returned	t-	-	1-Apr-13	30-Apr-13	9921009
Y	Coliform (T-	-		Returned	t-	-	1-May-13	31-May-13	9921015
Y	Coliform (T-	-		Returned	t-	-	1-Nov-92	30-Nov-92	9702007
Y	Surface Wa-	-		Returned	t-	-	1-Jun-93	30-Jun-93	802009
Y	Coliform (T-	-		Returned	t-	-	1-Dec-93	31-Dec-93	2008
N	Coliform (T-	-		Returned	t-	-	1-Jun-10	30-Jun-10	1000001
N	Coliform (T-	-		Returned	t-	-	1-Oct-10	31-Oct-10	1100001
N	Coliform (T-	-		Returned	t-	-	1-Oct-12	31-Oct-12	1300002
N	Coliform (T-	-		Returned	t-	-	1-Jul-14	31-Jul-14	1400002
N	Coliform (T-	-		Returned	t-	-	1-Aug-08	31-Aug-08	800001
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	METHYL TE-	-		Known	N	-	1-Jan-02	31-Mar-02	521013
N	Nitrate -	-		Returned	tY	-	1-Jan-03	31-Dec-03	9521007
N	METHYL TE-	-		Known	N	-	1-Jan-03	31-Mar-03	521012
N	Nitrate -	-		Returned	tY	-	1-Jan-04	31-Dec-04	9521007
N	Coliform (T-	-		Returned	t-	-	1-Jun-05	30-Jun-05	9521008
N	Coliform (T-	-		Returned	t-	-	1-Dec-05	31-Dec-05	621016
N	Coliform (T-	-		Returned	t-	-	1-Jan-06	31-Jan-06	621016
N	Coliform (T-	-		Returned	t-	-	1-Feb-06	28-Feb-06	9521011
Y	Manganese	0.1	Milligrams	Known	-	-	1-Jun-06	31-May-07	721018
Y	Coliform (T-	-		Returned	t-	-	1-Aug-06	31-Aug-06	9521012
Y	Coliform (T-	-		Returned	t-	-	1-May-07	31-May-07	9521013
Y	Iron	2.3	Milligrams	Known	-	-	1-Jan-96	24-Aug-00	121008
Y	Manganese	0.175	Milligrams	Known	-	-	1-Jan-96	24-Aug-00	121009
Y	Iron	2.3	Milligrams	Known	-	-	25-Aug-00	12-Jul-01	121006
N	Nitrate -	-		Returned	tY	-	1-Jan-04	31-Dec-04	621003
N	Coliform (T-	-		Returned	t-	-	1-Jun-05	30-Jun-05	621002
N	Coliform (T-	-		Returned	t-	-	1-May-02	31-May-02	202005
Y	Coliform (T-	-		Returned	t-	-	1-Aug-04	31-Aug-04	402007
Y	Coliform (T-	-		Returned	t-	-	1-Dec-04	31-Dec-04	9902011
Y	Coliform (T-	-		Returned	t-	-	1-Jun-08	30-Jun-08	9902007
Y	Surface Wa-	-		Returned	t-	-	1-Jun-93	30-Jun-93	802010
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-		Returned	t-	-	1-Sep-98	30-Sep-98	2003
Y	Coliform (T-	-		Returned	t-	-	1-Sep-14	30-Sep-14	9902005
N	- -	-		Returned	t-	-	1-Sep-14	30-Sep-14	9902005

N	E. COLI	-	-	Returned	tY	-	13-Sep-14	-		9902005
N	-	-	-	Returned	t-	-	21-Jul-15	31-Dec-15		9902008
N	Gross Alph		0	- Known	Y	-	1-Oct-81	30-Sep-82	-	
N	Coliform (F		0	- Known	Y	-	1-Oct-82	31-Oct-82	-	
N	-		0	- Known	-	-	1-Oct-82	31-Oct-82	-	
N	Coliform (F		0	- Known	Y	-	1-Nov-82	30-Nov-82	-	
N	-		0	- Known	-	-	1-Nov-82	30-Nov-82	-	
N	Coliform (F		0	- Known	Y	-	1-Jul-84	31-Jul-84	-	
N	-		0	- Known	-	-	1-Jul-84	31-Jul-84	-	
Y	Coliform (F		0	- Known	-	-	26-Sep-85	25-Oct-85	-	
Y	Coliform (F		0	- Known	-	-	24-Feb-86	23-Mar-86	-	
Y	Coliform (F		0	- Known	-	-	7-Dec-88	6-Jan-89	-	
Y	Coliform (F		0	- Known	-	-	18-Jan-89	17-Feb-89	-	
Y	Coliform (T-		-	Returned	t-	-	1-Jan-00	31-Jan-00		21011
Y	Coliform (T-		-	Returned	t-	-	1-Sep-92	30-Sep-92		9821010
Y	Coliform (T-		-	Returned	t-	-	1-Jun-93	30-Jun-93		9821010
Y	Coliform (T-		-	Returned	t-	-	1-May-97	31-May-97		9821010
Y	Coliform (T-		-	Returned	t-	-	1-Oct-97	31-Oct-97		9821010
N	Revised To-		-	Returned	tN	-	1-Sep-16	30-Sep-16		9821013
Y	Coliform (F		0	- Known	-	-	1-Jan-83	31-Jan-83	-	
Y	Coliform (T-		-	Returned	t-	-	1-Oct-92	31-Oct-92		9721006
Y	Coliform (T-		-	Returned	t-	-	1-Oct-96	31-Oct-96		9721006
Y	Coliform (T-		-	Returned	t-	-	1-Jan-93	31-Jan-93		9521004
Y	Coliform (T-		-	Returned	t-	-	1-Jun-96	30-Jun-96		9721008
Y	Coliform (T-		-	Returned	t-	-	1-Sep-02	30-Sep-02		9921021
N	METHYL TE-		-	Known	N	-	1-Jan-03	31-Dec-03		521023
Y	Coliform (F		0	- Known	-	-	1-Dec-87	31-Dec-87	-	
Y	Coliform (T-		-	Returned	t-	-	1-Sep-92	31-Oct-92		9521010
Y	Coliform (T-		-	Returned	t-	-	1-Oct-92	30-Nov-92		9521010
Y	Coliform (T-		-	Returned	t-	-	1-Nov-92	31-Dec-92		9521010
Y	Tetrachlor	0.032	Milligrams	Returned	t-	-	1-Dec-98	31-Dec-98		9921020
Y	Coliform (F		0	- Known	-	-	1-Nov-84	30-Nov-84	-	
Y	Surface Wa-		-	Returned	t-	-	1-Mar-14	31-Mar-14		8
Y	Surface Wa-		-	Returned	t-	-	1-Apr-14	30-Apr-14		8
N	Coliform (T-		-	Returned	t-	-	1-Jul-14	30-Sep-14		11
N	Coliform (T-		-	Returned	t-	-	1-Oct-14	31-Dec-14		12
Y	Interim En-		-	Returned	t-	-	1-Mar-17	31-Mar-17		9
Y	Surface Wa-		-	Known	-	-	1-Feb-19	28-Feb-19		13
N	Coliform (F		0	- Known	Y	-	1-Jul-81	31-Jul-81	-	
N	Gross Alph		0	- Known	Y	-	30-Oct-80	29-Oct-81	-	
N	Turbidity		0	- Known	Y	-	1-Oct-81	30-Sep-82	-	
N	Gross Alph		0	- Known	Y	-	1-Oct-81	30-Sep-82	-	
N	Coliform (F		0	- Known	Y	-	1-Nov-82	30-Nov-82	-	
N	-		0	- Known	-	-	1-Nov-82	30-Nov-82	-	
N	Coliform (F		0	- Known	Y	-	1-Feb-83	28-Feb-83	-	

N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Coliform (F	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Coliform (F	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Coliform (F	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-

N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Coliform (F	0	-	Known	-	-	6-May-86	5-Jun-86	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Turbidity	0	-	Known	-	-	1-Jan-87	31-Jan-87	-
Y	Surface Wa	-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9502002
N	Lead and C	0	-	Returned	t-	-	30-Jun-93	1-Mar-00	0.00E+00
Y	Coliform (T	-	-	Returned	t-	-	1-Jun-11	30-Jun-11	1221007
Y	Coliform (T	-	-	Returned	t-	-	1-Jun-00	30-Jun-00	9821005
Y	Coliform (T	-	-	Returned	t-	-	1-Jan-06	31-Jan-06	9821006
N	Coliform (T	-	-	Returned	t-	-	1-May-06	31-May-06	9821007
Y	Arsenic	0.0105	Milligrams	Returned	t-	-	1-Oct-07	31-Dec-07	821006
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t-	-	1-Jun-98	30-Jun-98	9821008
Y	Coliform (T	-	-	Returned	t-	-	1-Jun-15	30-Jun-15	9821004
N	Coliform (T	-	-	Returned	t-	-	1-Nov-05	30-Nov-05	602006
Y	Coliform (F	0	-	Known	-	-	1-May-83	31-May-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Coliform (T	-	-	Returned	t-	-	1-Sep-94	30-Sep-94	9502004
N	Lead and C	-	-	Open	-	-	1-Jan-16	-	9502006
Y	Coliform (F	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-88	31-Jan-88	-
Y	Coliform (T	-	-	Returned	t-	-	1-Jun-92	31-Jul-92	9521011
Y	Coliform (T	-	-	Returned	t-	-	1-Sep-94	31-Oct-94	9521011

Y	Coliform (T-	-		Returned	t-	-	1-Oct-94	31-Oct-94	9521011
N	Nitrate-Nit-	-		Returned	tY	-	1-Jan-15	31-Dec-15	1600042
N	Nitrate	0	-	Known	-	-	1-Jun-80	31-May-82	-
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Coliform (F	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Arsenic	0.0163	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	)00000000
Y	Arsenic	0.017	Milligrams	Returned	t-	-	1-Jan-10	31-Mar-10	)00000000
Y	Arsenic	0.0178	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	)00000000
Y	Arsenic	0.0168	Milligrams	Returned	t-	-	1-Jul-10	30-Sep-10	)00000000
Y	Arsenic	0.0175	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	)00000000
Y	Arsenic	0.0175	Milligrams	Returned	t-	-	1-Jan-11	31-Mar-11	)00000000
Y	Arsenic	0.0165	Milligrams	Returned	t-	-	1-Apr-11	30-Jun-11	)00000000
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Jul-11	30-Sep-11	)00000000
Y	Arsenic	0.0183	Milligrams	Returned	t-	-	1-Oct-11	31-Dec-11	)00000000
Y	Arsenic	0.0178	Milligrams	Returned	t-	-	1-Jan-12	31-Mar-12	)00000000
Y	Arsenic	0.0178	Milligrams	Returned	t-	-	1-Apr-12	30-Jun-12	)00000000
Y	Arsenic	0.0178	Milligrams	Returned	t-	-	1-Jul-12	30-Sep-12	)00000000
N	METHYL TE-	-		Known	N	-	1-Jan-02	31-Mar-02	521005
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jul-06	30-Sep-06	)00000000
Y	Arsenic	0.0193	Milligrams	Returned	t-	-	1-Apr-07	30-Jun-07	)00000000
Y	Arsenic	0.0195	Milligrams	Returned	t-	-	1-Oct-06	31-Dec-06	)00000000
Y	Arsenic	0.0195	Milligrams	Returned	t-	-	1-Jan-07	31-Mar-07	)00000000
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Jul-07	30-Sep-07	)00000000
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Oct-07	31-Dec-07	)00000000
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Jan-08	31-Mar-08	)00000000
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
Y	Arsenic	0.052	-	Known	-	-	15-Oct-82	14-Oct-83	)00000000
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	)00000000
Y	Arsenic	0.0189	Milligrams	Returned	t-	-	1-Jul-08	30-Sep-08	)00000000
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-

Y	Arsenic	0	-	Known	-	-	1-Oct-82	31-Oct-82	)00000000
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Arsenic	0	-	Known	-	-	1-Jan-83	31-Jan-83	)00000000
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Arsenic	0	-	Known	-	-	1-Mar-84	31-Mar-84	)00000000
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Arsenic	0	-	Known	-	-	24-Oct-84	23-Oct-85	)00000000
Y	Arsenic	0	-	Known	-	-	5-Mar-85	4-Mar-86	)00000000
Y	Arsenic	0	-	Known	-	-	12-Jun-85	11-Jun-86	)00000000
Y	Arsenic	0	-	Known	-	-	2-Jul-85	1-Jul-86	)00000000
Y	Arsenic	0	-	Known	-	-	2-Oct-85	1-Oct-86	)00000000
Y	Arsenic	0	-	Known	-	-	4-Nov-85	3-Nov-86	)00000000
Y	Coliform (F	0	-	Known	-	-	12-May-87	11-Jun-87	-
Y	Arsenic	0	-	Known	-	-	10-Feb-87	9-Feb-88	)00000000
Y	Coliform (F	0	-	Known	-	-	10-Feb-88	9-Mar-88	-
Y	Arsenic	0.0181	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	)00000000
Y	Arsenic	0.0165	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	)00000000
Y	Arsenic	0.0168	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	)00000000
Y	Arsenic	0.07	Milligrams	Returned	t-	-	1-Dec-92	1-Dec-95	)00000000
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-		Returned	t-	-	1-Nov-98	30-Nov-98	9921003
Y	Arsenic	17	Microgram	Returned	t-	-	1-Jul-13	30-Sep-13	)00000000
Y	Arsenic	18.3	Microgram	Returned	t-	-	1-Oct-13	31-Dec-13	)00000000
Y	Arsenic	18.6	Microgram	Returned	t-	-	1-Jan-14	31-Mar-14	)00000000
Y	Arsenic	17.5	Microgram	Returned	t-	-	1-Apr-14	30-Jun-14	)00000000
Y	Arsenic	18	Microgram	Returned	t-	-	1-Jul-14	30-Sep-14	)00000000
Y	Arsenic	19.5	Microgram	Returned	t-	-	1-Jan-15	31-Mar-15	)00000000
Y	Arsenic	18.5	Microgram	Returned	t-	-	1-Oct-12	31-Dec-12	)00000000
Y	Arsenic	19	Microgram	Returned	t-	-	1-Jan-13	31-Mar-13	)00000000
Y	Arsenic	19.5	Microgram	Returned	t-	-	1-Apr-13	30-Jun-13	)00000000
Y	Arsenic	18.3	Microgram	Returned	t-	-	1-Oct-14	31-Dec-14	)00000000
Y	Arsenic	17.5	Microgram	Returned	t-	-	1-Oct-15	31-Dec-15	)00000000
Y	Arsenic	18	Microgram	Returned	t-	-	1-Jul-15	30-Sep-15	)00000000
Y	Arsenic	18.5	Microgram	Returned	t-	-	1-Apr-15	30-Jun-15	)00000000
N	Revised To-	-		Known	Y	-	1-Jul-19	31-Jul-19	9921011
Y	Arsenic	0.0175	Milligrams	Returned	t-	-	1-Jan-09	31-Mar-09	)00000000
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-

N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84	-
N	-	0-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-

N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-	
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-	
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-	
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-	
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-	
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-	
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-	
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-	
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-	
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-	
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-	
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-	
Y	Coliform (F	0-	Known	-	-	9-Apr-86	8-May-86	-	
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03		399999
Y	Surface Wa	0-	Returned	t-	-	1-Jan-92	-		9799999
N	Coliform (T-	-	Returned	t-	-	1-Apr-98	30-Apr-98		1
N	Coliform (T-	-	Returned	t-	-	1-Jan-99	31-Jan-99		2
N	Surface Wa-	-	Returned	tN	-	1-Mar-16	31-Mar-16		3
N	Surface Wa-	-	Returned	tN	-	1-Apr-16	30-Apr-16		3
N	Coliform (T-	-	Returned	t-	-	1-Oct-12	31-Oct-12		1300033
Y	Coliform (F	0-	Known	-	-	10-Sep-86	9-Oct-86	-	
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03		399999
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-	
N	Coliform (F	0-	Known	Y	-	1-Oct-81	31-Mar-82	-	
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-	
N	Coliform (F	0-	Known	Y	-	1-Nov-82	30-Nov-82	-	
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-	
N	Coliform (F	0-	Known	Y	-	1-Dec-82	31-Dec-82	-	
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-	
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83	-	
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-	
Y	Coliform (F	0-	Known	-	-	1-Nov-83	30-Nov-83	-	
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-	
N	Coliform (F	0-	Known	Y	-	1-May-84	31-May-84	-	
N	-	0-	Known	-	-	1-May-84	31-May-84	-	
N	Coliform (F	0-	Known	Y	-	1-Jun-84	30-Jun-84	-	
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-	
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-	
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-	
N	Coliform (F	0-	Known	Y	-	1-Aug-84	31-Aug-84	-	
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-	
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03		399999
N	METHYL TE-	-	Known	N	-	1-Jan-03	31-Dec-03		421005
Y	Coliform (T-	-	Returned	t-	-	1-Dec-03	31-Dec-03		9721006
Y	Coliform (T-	-	Returned	t-	-	1-Nov-03	30-Nov-03		9721007

Y	Coliform (T-	-	Returned	t-	-	1-Apr-04	30-Apr-04	421008
Y	Coliform (T-	-	Returned	t-	-	1-Aug-95	31-Aug-95	9721003
N	Revised To-	-	Known	Y	-	1-Sep-17	30-Sep-17	9721004
N	Revised To-	-	Known	Y	-	1-Dec-18	31-Dec-18	9721009
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (T-	-	Returned	t-	-	1-Dec-92	31-Jan-93	9721005
Y	Coliform (T-	-	Returned	t-	-	1-Sep-94	31-Oct-94	9721005
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Sep-96	30-Sep-96	9721005
Y	Coliform (T-	-	Returned	t-	-	1-Jul-14	31-Jul-14	9721009
N	Lead and C-	-	Open	-	-	1-Oct-17	-	9721008
Y	Coliform (T-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9821007
Y	Coliform (T-	-	Returned	t-	-	1-Apr-94	30-Apr-94	9821007
Y	Coliform (T-	-	Returned	t-	-	1-May-94	31-May-94	9821007
N	Coliform (T-	-	Returned	t-	-	1-May-94	31-May-94	9821007
Y	Coliform (T-	-	Returned	t-	-	1-Jun-94	30-Jun-94	9821007
Y	Coliform (T-	-	Returned	t-	-	1-Dec-94	31-Dec-94	9821007
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (T-	-	Returned	t-	-	1-Feb-98	28-Feb-98	9821007
Y	Coliform (T-	-	Returned	t-	-	1-May-13	31-May-13	9821011
Y	Coliform (T-	-	Returned	t-	-	1-Oct-15	31-Oct-15	9821012
Y	Surface Wa-	-	Returned	t-	-	1-Jun-10	30-Jun-10	1102011
N	Surface Wa-	-	Returned	tY	-	1-Jan-06	31-Jan-06	602009
Y	Coliform (F	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Surface Wa-	-	Returned	tY	-	1-Sep-95	30-Sep-95	9702007
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
N	Coliform (T-	-	Returned	t-	-	1-May-96	31-May-96	9702007
N	Surface Wa-	-	Returned	tY	-	1-May-96	31-May-96	9702007
N	Coliform (T-	-	Returned	t-	-	1-Jun-96	30-Jun-96	9702007
N	Surface Wa-	-	Returned	tY	-	1-May-99	31-May-99	1102010
N	Coliform (F	0-	Known	Y	-	28-Dec-87	27-Jan-88	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (T-	-	Returned	t-	-	1-Jun-96	30-Jun-96	9721004
N	Consumer -	-	Returned	t-	-	1-Jul-15	-	9721006
Y	Coliform (T-	-	Returned	t-	-	1-Jun-01	30-Jun-01	9621013
Y	Coliform (T-	-	Returned	t-	-	1-Aug-00	31-Aug-00	9621012
N	METHYL TE-	-	Known	N	-	1-Jan-02	31-Dec-02	521012
Y	Coliform (T-	-	Returned	t-	-	1-Aug-94	31-Aug-94	9521008
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
N	TTHM -	-	Returned	tY	-	1-Jun-05	30-Sep-05	9921011
N	Total Halo-	-	Returned	tY	-	1-Jun-05	30-Oct-06	9921011
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Coliform (F	0-	Known	Y	-	1-Oct-81	31-May-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-

N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Surface Wa	-	-	Returned	t	-	1-Jun-93	30-Jun-93	9721006
N	Revised To	-	-	Known	Y	-	1-Aug-17	31-Aug-17	-
N	Revised To	-	-	Known	Y	-	1-Nov-17	30-Nov-17	9921010
N	Nitrate -		-	Returned	tY	-	1-Jan-18	29-Jan-19	9921015
N	Revised To	-	-	Known	Y	-	1-Aug-18	31-Aug-18	9921014
N	Lead and C	0	-	Returned	t	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (F	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
Y	Coliform (T	-	-	Returned	t	-	1-Jan-95	31-Jan-95	9502002
N	Lead and C	0	-	Returned	t	-	1-Jul-93	-	#0599999
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Lead and C	0	-	Returned	t	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T	-	-	Returned	t	-	1-Dec-01	31-Dec-01	9521002
N	Coliform (T	-	-	Returned	t	-	1-Jun-02	30-Jun-02	9521003
N	Coliform (T	-	-	Returned	t	-	1-Jul-04	31-Jul-04	521005
N	Coliform (T	-	-	Returned	t	-	1-Aug-04	31-Aug-04	521005
Y	Nitrate	0	-	Known	-	-	14-Oct-85	13-Oct-86	-
Y	Nitrate	0	-	Known	-	-	7-Nov-85	6-Nov-86	-
N	Coliform (T	-	-	Returned	t	-	1-Jun-09	30-Jun-09	1021006
N	Lead and C	0	-	Returned	t	-	1-Jul-93	31-Dec-03	399999
Y	Surface Wa	-	-	Returned	t	-	1-Dec-02	31-Dec-02	321006
N	- -		-	Returned	t	-	1-Jan-17	31-Dec-17	9821010
N	Lead and C	-	-	Open	-	-	1-Oct-18	-	9821009
Y	Coliform (T	-	-	Returned	t	-	1-Jun-15	30-Jun-15	1600027
N	Nitrate-Nit	-	-	Returned	tY	-	1-Jan-13	31-Dec-15	1600026
N	Perchlorat	-	-	Known	Y	-	1-Jan-13	31-Dec-15	-
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-

N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
N	Coliform (T-	-	Returned	t-	-	1-Feb-95	28-Feb-95	9921008
N	Coliform (T-	-	Returned	t-	-	1-Mar-95	31-Mar-95	9921008
N	Coliform (T-	-	Returned	t-	-	1-Jul-95	31-Jul-95	9921008
Y	Coliform (T-	-	Returned	t-	-	1-Apr-97	30-Apr-97	9921008
Y	Coliform (T-	-	Returned	t-	-	1-Jul-98	31-Jul-98	9921008
Y	Coliform (T-	-	Returned	t-	-	1-Aug-98	30-Sep-98	9921010
N	Lead and C-	-	Returned	t-	-	1-Oct-14	-	2
Y	Surface Wa-	-	Returned	t-	-	1-Jul-03	30-Sep-03	9821004
Y	Surface Wa-	-	Returned	t-	-	1-Oct-03	31-Dec-03	9821005
Y	Surface Wa-	-	Returned	t-	-	1-Jan-04	31-Mar-04	9821006
Y	Surface Wa-	-	Returned	t-	-	1-Apr-04	30-Jun-04	9821007
Y	Surface Wa-	-	Returned	t-	-	1-Oct-05	31-Dec-05	9821008
Y	Surface Wa-	-	Returned	t-	-	1-Jan-06	31-Mar-06	9821009
Y	Coliform (T-	-	Returned	t-	-	1-Jun-00	30-Jun-00	9921010
N	METHYL TE-	-	Known	N	-	1-Jan-02	31-Dec-02	521011
Y	Coliform (T-	-	Returned	t-	-	1-Jun-06	30-Jun-06	621012
Y	Coliform (T-	-	Returned	t-	-	1-Oct-92	30-Nov-92	9521005
Y	Coliform (T-	-	Returned	t-	-	1-Jan-93	28-Feb-93	9521005
Y	Coliform (T-	-	Returned	t-	-	1-Oct-94	31-Oct-94	9521005
Y	Coliform (T-	-	Returned	t-	-	1-Jan-97	31-Jan-97	9821006
N	Nitrate -	-	Returned	tY	-	1-Jan-02	31-Dec-02	9821011
Y	Turbidity	0-	Known	-	-	30-Oct-80	29-Aug-81	-
Y	Turbidity	0-	Known	-	-	30-Sep-80	29-Oct-80	-
N	Turbidity	0-	Known	-	-	30-Aug-80	29-Sep-80	-
Y	Turbidity	0-	Known	-	-	1-Oct-80	28-Feb-81	-
Y	Coliform (T-	-	Returned	t-	-	1-May-93	31-May-93	9521005
Y	COPPER, F-	-	Returned	t-	-	1-Jan-15	-	9821012
N	Coliform (T-	-	Returned	t-	-	1-Oct-01	31-Oct-01	321004
Y	Coliform (T-	-	Returned	t-	-	1-May-10	31-May-10	1100126
N	Coliform (T-	-	Returned	t-	-	1-May-10	31-May-10	1100127
N	Coliform (T-	-	Returned	t-	-	1-Jun-10	30-Jun-10	1100125
N	Combined -	-	Returned	tY	-	1-Jan-07	31-Dec-07	1100124
N	Lead and C-	-	Returned	t-	-	1-Jan-07	-	1100124

N	Benzene	-	-	Returned	tY	-	1-Jan-07	31-Dec-07	1100124
N	Coliform (F	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0	-	Known	Y	-	30-Nov-86	29-Dec-86	-
N	Coliform (F	0	-	Known	Y	-	31-Oct-87	30-Nov-87	-
N	Coliform (F	0	-	Known	Y	-	30-Nov-87	29-Dec-87	-
N	Coliform (F	0	-	Known	Y	-	29-Feb-88	28-Mar-88	-
N	Coliform (F	0	-	Known	Y	-	31-Mar-88	30-Apr-88	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (T-		-	Returned	t-	-	1-Jul-01	31-Jul-01	202021
Y	Coliform (T-		-	Returned	t-	-	1-May-02	31-May-02	202019
Y	Coliform (T-		-	Returned	t-	-	1-Jun-02	30-Jun-02	202015
Y	Coliform (T-		-	Returned	t-	-	1-Jul-02	31-Jul-02	202017
N	Coliform (T-		-	Returned	t-	-	1-Nov-02	30-Nov-02	302023
N	Coliform (T-		-	Returned	t-	-	1-Dec-02	31-Dec-02	302025
Y	Coliform (F	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Coliform (T-		-	Returned	t-	-	1-Feb-95	28-Feb-95	9502004
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-		-	Returned	t-	-	1-Jul-96	31-Jul-96	9602007
Y	Coliform (T-		-	Returned	t-	-	1-Jul-98	31-Jul-98	2009
Y	Turbidity	0	-	Known	-	-	28-Dec-79	27-Apr-80	-
Y	Turbidity	0	-	Known	-	-	28-May-80	27-Jun-80	-
Y	Turbidity	0	-	Known	-	-	28-Jul-80	27-Oct-80	-
Y	Arsenic	0.0189	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	9502004
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jul-08	30-Sep-08	9502004
Y	Turbidity	0	-	Known	-	-	1-Oct-80	31-Oct-80	-
Y	Turbidity	0	-	Known	-	-	1-Dec-80	31-Jan-81	-
Y	Turbidity	0	-	Known	-	-	1-May-81	31-Aug-81	-
Y	Surface W	-	-	Returned	t-	-	1-Aug-94	31-Aug-94	9502003
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	9502004
Y	Arsenic	0.013	Milligrams	Returned	t-	-	1-Jan-09	31-Mar-09	9502004
Y	Arsenic	0.0114	Milligrams	Known	-	-	1-Oct-09	31-Dec-09	921021
Y	Arsenic	0.0119	Milligrams	Known	-	-	1-Jan-10	31-Mar-10	921021
Y	Arsenic	0.0121	Milligrams	Known	-	-	1-Apr-10	30-Jun-10	921021
Y	Arsenic	0.0118	Milligrams	Known	-	-	1-Jul-10	30-Sep-10	9921023
Y	Arsenic	0.0126	Milligrams	Known	-	-	1-Jan-11	31-Mar-11	921021
Y	Arsenic	0.0121	Milligrams	Known	-	-	1-Apr-11	30-Jun-11	921021
Y	Arsenic	0.0121	Milligrams	Known	-	-	1-Jul-11	30-Sep-11	921021
N	Lead and C-		-	Open	-	-	1-Jun-11	-	9921022
Y	Arsenic	0.0129	Milligrams	Known	-	-	1-Oct-11	31-Dec-11	921021
Y	Arsenic	0.0116	Milligrams	Known	-	-	1-Jan-12	31-Mar-12	921021
Y	Arsenic	0.012	Milligrams	Known	-	-	1-Apr-12	30-Jun-12	921021

Y	Arsenic	0.0115	Milligrams	Known	-	-	1-Jul-12	30-Sep-12	921021
Y	Coliform (T-	-		Returned	t-	-	1-Apr-02	30-Apr-02	9921029
Y	Coliform (F	0	-	Known	-	-	28-Oct-79	27-Nov-79	-
N	-	0	-	Known	-	-	28-Oct-79	27-Nov-79	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-81	28-Feb-81	-
Y	Coliform (F	0	-	Known	-	-	1-Dec-87	31-Dec-87	-
Y	Arsenic	0.0112	Milligrams	Known	-	-	1-Jan-08	31-Mar-08	921021
Y	Arsenic	0.0112	Milligrams	Known	-	-	1-Apr-08	30-Jun-08	921021
Y	Arsenic	0.0112	Milligrams	Known	-	-	1-Jul-08	30-Sep-08	921021
Y	Arsenic	0.0114	Milligrams	Known	-	-	1-Apr-09	30-Jun-09	921021
Y	Arsenic	0.0111	Milligrams	Known	-	-	1-Jul-09	30-Sep-09	921021
Y	Coliform (T-	-		Returned	t-	-	1-Aug-92	31-Aug-92	9721014
Y	Coliform (T-	-		Returned	t-	-	1-Jun-95	30-Jun-95	9721014
Y	Coliform (T-	-		Returned	t-	-	1-Aug-95	31-Aug-95	9721014
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-		Returned	t-	-	1-Jul-96	31-Jul-96	9721013
Y	Coliform (T-	-		Returned	t-	-	1-Aug-96	31-Aug-96	9721013
Y	Coliform (T-	-		Returned	t-	-	1-Jun-98	30-Jun-98	9921019
Y	Arsenic	0.0113	Milligrams	Known	-	-	1-Oct-12	31-Dec-12	921021
Y	Arsenic	0.012	Milligrams	Known	-	-	1-Apr-13	30-Jun-13	921021
Y	Arsenic	0.011	Milligrams	Known	-	-	1-Jul-13	30-Sep-13	921021
Y	Arsenic	0.13	Milligrams	Known	-	-	1-Oct-13	31-Dec-13	921021
Y	Arsenic	0.11	Milligrams	Known	-	-	1-Jan-14	31-Mar-14	921021
Y	Arsenic	12	Microgram	Known	-	-	1-Apr-14	30-Jun-14	921021
Y	Arsenic	11	Microgram	Known	-	-	1-Jul-14	30-Sep-14	921021
Y	Arsenic	11	Microgram	Known	-	-	1-Oct-14	31-Dec-14	921021
Y	Arsenic	11.5	Microgram	Known	-	-	1-Apr-15	30-Jun-15	9921023
Y	Arsenic	12	Microgram	Known	-	-	1-Jan-13	31-Mar-13	921021
Y	Arsenic	11.5	Microgram	Known	-	-	1-Jan-15	31-Mar-15	921021
Y	Arsenic	11	Microgram	Known	-	-	1-Jul-15	30-Sep-15	9921021
Y	Arsenic	11	Microgram	Known	-	-	1-Oct-15	31-Dec-15	9921021
N	TTHM -	-		Returned	tY	-	1-Jan-14	31-Dec-16	9921027
Y	Arsenic	11	Microgram	Known	-	-	1-Jul-16	30-Sep-16	9921021
Y	Arsenic	11	Microgram	Known	-	-	1-Oct-16	31-Dec-16	9921021
Y	Arsenic	11	Microgram	Known	-	-	1-Jan-17	31-Mar-17	9921021
Y	Arsenic	11	Microgram	Known	-	-	1-Apr-17	30-Jun-17	9921021
Y	Arsenic	11	Microgram	Known	-	-	1-Oct-17	31-Dec-17	9921021
Y	Arsenic	0.0112	Milligrams	Known	-	-	1-Oct-08	31-Dec-08	921021
Y	Arsenic	0.0114	Milligrams	Known	-	-	1-Jan-09	31-Mar-09	921021
N	Coliform (T-	-		Returned	t-	-	1-Jun-12	30-Jun-12	1200001
N	Revised To-	-		Returned	tY	-	1-May-16	31-May-16	1200003
N	Lead and C-	-		Returned	t-	-	1-Oct-14	-	1200006
Y	Perchlorat	0.044	Milligrams	Returned	t-	-	1-Jan-08	31-Dec-08	900002
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-		Returned	t-	-	1-Oct-09	31-Oct-09	1102028

Y	Coliform (T-	-	Returned	t-	-	1-Feb-10	28-Feb-10	1102028
N	Coliform (T-	-	Returned	t-	-	1-Oct-10	31-Oct-10	1102027
N	Coliform (T-	-	Returned	t-	-	1-Sep-11	30-Sep-11	9502044
Y	Coliform (T-	-	Returned	t-	-	1-Jan-02	31-Jan-02	9502025
N	Coliform (T-	-	Returned	t-	-	1-Oct-01	31-Oct-01	9502026
N	Coliform (T-	-	Returned	t-	-	1-Dec-01	31-Dec-01	9502027
Y	Coliform (T-	-	Returned	t-	-	1-Feb-02	28-Feb-02	302013
Y	Coliform (T-	-	Returned	t-	-	1-Sep-02	30-Sep-02	302013
Y	Coliform (T-	-	Returned	t-	-	1-Dec-02	31-Dec-02	9502030
Y	Coliform (T-	-	Returned	t-	-	1-Nov-03	30-Nov-03	9502031
Y	Coliform (T-	-	Returned	t-	-	1-May-04	31-May-04	402016
Y	Coliform (T-	-	Returned	t-	-	1-Oct-04	31-Oct-04	502019
Y	Coliform (T-	-	Returned	t-	-	1-Nov-04	30-Nov-04	1002026
Y	Coliform (T-	-	Returned	t-	-	1-Dec-04	31-Dec-04	502020
N	Coliform (T-	-	Returned	t-	-	1-Aug-07	31-Aug-07	802022
N	Coliform (T-	-	Returned	t-	-	1-Sep-07	30-Sep-07	802022
Y	Coliform (T-	-	Returned	t-	-	1-Jul-07	31-Jul-07	802023
Y	Coliform (T-	-	Returned	t-	-	1-Jul-08	31-Jul-08	902024
Y	Coliform (T-	-	Returned	t-	-	1-Aug-08	31-Aug-08	902025
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Coliform (F	0-	Known	Y	-	1-Oct-81	31-Mar-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Coliform (F	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Coliform (F	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Coliform (F	0-	Known	-	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
Y	Coliform (F	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Coliform (F	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Coliform (F	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-

Y	Coliform (F	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Coliform (F	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Coliform (F	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Coliform (F	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Coliform (F	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Coliform (F	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
Y	Coliform (T-	-	Returned	t-	-	1-Jun-09	30-Jun-09	1102028
N	Coliform (T-	-	Returned	t-	-	1-Oct-92	31-Oct-92	9502007
N	Coliform (T-	-	Returned	t-	-	1-Nov-92	30-Nov-92	9502007
N	Coliform (T-	-	Returned	t-	-	1-Sep-93	30-Sep-93	9502007
N	Coliform (T-	-	Returned	t-	-	1-Oct-94	30-Nov-94	9502007
Y	Coliform (T-	-	Returned	t-	-	1-Mar-14	31-Mar-14	9502014
Y	Coliform (T-	-	Returned	t-	-	1-Aug-14	31-Aug-14	9502014
N	Coliform (T-	-	Returned	t-	-	1-Jan-15	31-Jan-15	9502047
N	Coliform (T-	-	Returned	t-	-	1-Feb-15	28-Feb-15	9502048
Y	Coliform (T-	-	Returned	t-	-	1-Apr-15	30-Apr-15	9502018
N	Coliform (T-	-	Returned	t-	-	1-Aug-15	31-Aug-15	9502015
N	Coliform (T-	-	Returned	t-	-	1-Sep-15	30-Sep-15	9502015
N	Coliform (T-	-	Returned	t-	-	1-Oct-15	31-Oct-15	9502021
N	- -	-	Returned	t-	-	3-Jun-16	2-Sep-16	9502023
N	- -	-	Returned	t-	-	1-Nov-15	31-Jan-16	9502024
N	Revised To-	-	Known	Y	-	1-Aug-17	31-Aug-17	9502022
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Turbidity	0-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Turbidity	0-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Turbidity	0-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Turbidity	0-	Known	-	-	1-May-83	31-May-83	-
Y	Turbidity	0-	Known	-	-	1-Jun-83	30-Jun-83	-
Y	Turbidity	0-	Known	-	-	1-Jul-83	31-Jul-83	-
Y	Turbidity	0-	Known	-	-	1-Sep-83	30-Sep-83	-
Y	Turbidity	0-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Turbidity	0-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9502004
Y	Coliform (T-	-	Returned	t-	-	1-Jun-95	31-Jul-95	9502006

Y	Surface W	0-	Returned	t-	-	1-Jan-92	-	#01170821
N	Nitrate-Nit-	-	Returned	tY	-	1-Jan-15	31-Dec-15	1600040
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-May-03	31-May-03	9821010
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Coliform (F	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Coliform (F	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Coliform (F	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Coliform (F	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Coliform (F	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Coliform (F	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Coliform (F	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
Y	Coliform (T-	-	Returned	t-	-	1-Nov-93	30-Nov-93	9521004
Y	Coliform (T-	-	Returned	t-	-	1-Feb-11	28-Feb-11	9821011
N	Lead and C-	-	Returned	t-	-	1-Oct-09	-	9821007
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Nitrate-Nit-	-	Returned	tY	-	1-Jan-15	31-Dec-15	4
N	Consumer -	-	Returned	t-	-	1-Jul-14	-	2
N	Lead and C-	-	Open	-	-	1-Oct-17	-	5
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-

Y	Coliform (F	0	-	Known	-	-		1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-		1-Feb-83	28-Feb-83	-
Y	Coliform (F	0	-	Known	-	-		1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-		1-Mar-83	31-Mar-83	-
N	Coliform (F	0	-	Known	Y	-		1-May-84	31-May-84	-
N	-	0	-	Known	-	-		1-May-84	31-May-84	-
N	Coliform (F	0	-	Known	Y	-		1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-		1-Jun-84	30-Jun-84	-
N	Coliform (F	0	-	Known	Y	-		1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-		1-Jul-84	31-Jul-84	-
N	Nitrate -	-	-	Returned	tY	-		1-Jan-02	31-Dec-02	9621004
Y	Turbidity	0	-	Known	-	-		1-Dec-80	31-Dec-80	-
N	Total Halo	-	-	Known	Y	-		1-Jan-18	31-Dec-18	9421004
N	Turbidity	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-		4-Oct-84	3-Nov-84	-
Y	Coliform (F	0	-	Known	-	-		15-May-85	14-Jun-85	-
Y	Coliform (F	0	-	Known	-	-		5-Jun-85	4-Jul-85	-
Y	Coliform (F	0	-	Known	-	-		18-Jun-85	17-Jul-85	-
Y	Coliform (F	0	-	Known	-	-		18-Jul-85	17-Aug-85	8.50E+02
Y	Coliform (F	0	-	Known	-	-		12-Sep-85	11-Oct-85	-
Y	Coliform (F	0	-	Known	-	-		18-Feb-86	17-Mar-86	-
Y	Coliform (F	0	-	Known	-	-		10-Feb-87	9-Mar-87	-
Y	Coliform (F	0	-	Known	-	-		6-Aug-87	5-Sep-87	-
Y	Coliform (F	0	-	Known	-	-		24-Sep-87	23-Oct-87	-
N	Gross Alph	0	-	Known	Y	-		30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-		12-Sep-85	11-Oct-85	-
Y	Coliform (F	0	-	Known	-	-		6-Feb-86	5-Mar-86	-
Y	Coliform (F	0	-	Known	-	-		12-Mar-86	11-Apr-86	-
Y	Coliform (F	0	-	Known	-	-		3-Apr-86	2-May-86	-
Y	Coliform (F	0	-	Known	-	-		15-May-86	14-Jun-86	-
Y	Coliform (F	0	-	Known	-	-		18-Jun-86	17-Jul-86	-
Y	Coliform (F	0	-	Known	-	-		21-Aug-86	20-Sep-86	-
Y	Coliform (F	0	-	Known	-	-		8-Oct-86	7-Nov-86	-
Y	Coliform (F	0	-	Known	-	-		6-Aug-87	5-Sep-87	-
Y	Coliform (F	0	-	Known	-	-		17-Sep-87	16-Oct-87	-
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	-	#0599999
Y	Coliform (T	-	-	Returned	t-	-		1-Dec-95	31-Dec-95	9721003
N	Total Halo	-	-	Known	Y		2	1-Jan-15	31-Dec-15	9721005
N	Consumer -	-	-	Returned	t-	-		1-Jul-11	-	1221005
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	-	#0599999
Y	Arsenic	0.015	Milligrams	Returned	t-	-		1-Oct-09	31-Dec-09	9402012
Y	Arsenic	0.015	Milligrams	Returned	t-	-		1-Jan-10	31-Mar-10	9402012
Y	Arsenic	0.015	Milligrams	Returned	t-	-		1-Apr-10	30-Jun-10	9402012
Y	Arsenic	0.015	Milligrams	Returned	t-	-		1-Jul-10	30-Sep-10	9402012

Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Oct-10	31-Dec-10	9402012
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Jan-11	31-Mar-11	9402012
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Apr-11	30-Jun-11	9402012
Y	Arsenic	0.019	Milligrams	Returned	t-	-	1-Jul-11	30-Sep-11	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Oct-11	31-Dec-11	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Jan-12	31-Mar-12	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Apr-12	30-Jun-12	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Jul-12	30-Sep-12	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Oct-12	31-Dec-12	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Jan-13	31-Mar-13	9402012
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Apr-13	30-Jun-13	9402012
Y	Arsenic	0.016	Milligrams	Returned	t-	-	1-Jul-13	30-Sep-13	9402012
Y	Arsenic	0.017	Milligrams	Returned	t-	-	1-Oct-13	31-Dec-13	9402012
Y	Arsenic	0.017	Milligrams	Returned	t-	-	1-Jan-14	31-Mar-14	9402012
Y	Arsenic	0.021	Milligrams	Returned	t-	-	1-Apr-14	30-Jun-14	9402012
Y	Arsenic	0.021	Milligrams	Returned	t-	-	1-Jul-14	30-Sep-14	9402012
Y	Arsenic	0.023	Milligrams	Returned	t-	-	1-Oct-14	31-Dec-14	9402012
Y	Arsenic	0.023	Milligrams	Returned	t-	-	1-Jan-15	31-Mar-15	9402012
Y	Arsenic	0.022	Milligrams	Returned	t-	-	1-Apr-15	30-Jun-15	9402012
Y	Arsenic	0.022	Milligrams	Returned	t-	-	1-Jul-15	30-Sep-15	9402012
Y	Arsenic	0.021	Milligrams	Returned	t-	-	1-Oct-15	31-Dec-15	9402012
Y	Arsenic	0.02	Milligrams	Returned	t-	-	1-Jan-16	31-Mar-16	9402012
Y	Arsenic	21.5	Microgram	Returned	t-	-	1-Apr-16	30-Jun-16	9402012
Y	Arsenic	0.021	Milligrams	Returned	t-	-	1-Jul-16	30-Sep-16	9402012
Y	Coliform (T-	-		Returned	t-	-	1-Oct-02	31-Oct-02	302003
N	Coliform (F	0-		Known	Y	-	1-Oct-81	30-Sep-82-	
N	Turbidity	0-		Known	Y	-	1-Oct-81	30-Sep-82-	
Y	Coliform (F	0-		Known	-	-	1-Nov-82	30-Nov-82-	
Y	Coliform (F	0-		Known	-	-	1-Dec-82	31-Dec-82-	
Y	Coliform (F	0-		Known	-	-	1-Jan-83	31-Jan-83-	
Y	Coliform (F	0-		Known	-	-	1-Feb-83	28-Feb-83-	
Y	Coliform (F	0-		Known	-	-	1-Mar-83	31-Mar-83-	
Y	Coliform (F	0-		Known	-	-	1-May-83	31-May-83-	
N	-	0-		Known	-	-	1-May-83	31-May-83-	
Y	Coliform (F	0-		Known	-	-	1-Jun-83	30-Jun-83-	
N	-	0-		Known	-	-	1-Jun-83	30-Jun-83-	
Y	Coliform (F	0-		Known	-	-	1-Jul-83	31-Jul-83-	
N	-	0-		Known	-	-	1-Jul-83	31-Jul-83-	
Y	Coliform (F	0-		Known	-	-	1-Aug-83	31-Aug-83-	
N	-	0-		Known	-	-	1-Aug-83	31-Aug-83-	
Y	Coliform (F	0-		Known	-	-	1-Sep-83	30-Sep-83-	
N	-	0-		Known	-	-	1-Sep-83	30-Sep-83-	
N	Coliform (F	0-		Known	Y	-	1-Oct-82	31-Oct-82-	
N	-	0-		Known	-	-	1-Oct-82	31-Oct-82-	
N	Turbidity	0-		Known	Y	-	1-Oct-82	31-Oct-82-	

N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Coliform (F	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Coliform (F	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-

N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Arsenic	0.019	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	9402012
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	9402012
Y	Arsenic	0.014	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	9402012
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Arsenic	0.0206	Milligrams	Returned	t-	-	1-Jan-09	31-Mar-09	9402012
N	Nitrate -	-		Returned	tY	-	1-Jan-09	31-Dec-09	1400453
N	TTHM -	-		Returned	tY	-	1-Jan-12	31-Dec-12	1300380
N	Consumer -	-		Returned	t-	-	1-Jul-09	-	1400454
N	Nitrite -	-		Returned	tY	-	1-Jan-14	31-Dec-14	1500605
N	Coliform (T-	-		Returned	t-	-	1-Feb-16	29-Feb-16	1600668
N	Lead and C-	-		Returned	t-	-	10-Jan-10	-	1600671
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	2-Dec-86	1-Jan-87	-
N	Arsenic -	-		Returned	tY	-	1-Jan-08	31-Dec-08	1600673
N	Gross Alph-	-		Returned	tY	-	1-Jan-08	31-Dec-08	1600673
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
N	Manganes-	-		Returned	tN	-	1-Jul-10	30-Sep-10	1100114
N	Coliform (T-	-		Returned	t-	-	1-Dec-13	31-Dec-13	1400472
N	Revised To-	-		Returned	tY	-	1-Aug-17	31-Aug-17	1400474
N	Total Halo-	-		Returned	tY	-	1-Jan-07	31-Dec-07	1400476
N	TTHM -	-		Returned	tY	-	1-Jan-07	31-Dec-07	1400476
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0	-	Known	-	-	27-Aug-85	26-Sep-85	-
Y	Coliform (F	0	-	Known	-	-	3-Oct-85	2-Nov-85	-
Y	Coliform (F	0	-	Known	-	-	25-Mar-87	24-Apr-87	-
Y	Coliform (F	0	-	Known	-	-	16-Dec-86	15-Jan-87	-
Y	Coliform (F	0	-	Known	-	-	6-Jan-87	5-Feb-87	-
Y	Coliform (F	0	-	Known	-	-	21-Dec-87	20-Jan-88	-
N	Coliform (F	0	-	Known	Y	-	31-Oct-88	30-Nov-88	-

N	Gross Alph-	-	Returned t	Y	-	1-Jan-07	31-Mar-07	1400530
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0-	Known	Y	-	1-May-83	31-May-83	-
N	-	0-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0-	Known	Y	-	1-May-84	31-May-84	-
N	-	0-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0-	Known	Y	-	1-Jun-84	30-Jun-84	-

N	-	0-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Turbidity	0-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Coliform (F	0-	Known	Y	-	31-Oct-87	30-Nov-87	-
Y	Coliform (F	0-	Known	-	-	8-Dec-87	7-Jan-88	-
Y	Coliform (F	0-	Known	-	-	12-Jan-88	11-Feb-88	-
N	Gross Alph-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1400529
Y	Coliform (F	0-	Known	-	-	6-Nov-89	5-Dec-89	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
N	Coliform (T-	-	Returned	t-	-	1-Aug-10	31-Aug-10	1200196
N	Consumer -	-	Returned	t-	-	1-Jul-12	-	1300414
N	Coliform (T-	-	Returned	t-	-	1-Nov-12	30-Nov-12	1300328
N	Consumer -	-	Returned	t-	-	1-Jul-09	-	1400456
Y	Coliform (T-	-	Returned	t-	-	1-May-13	31-May-13	1300417
Y	Coliform (T-	-	Returned	t-	-	1-Aug-13	31-Aug-13	1300430
N	Gross Alph-	-	Returned	tY	-	1-Jan-07	31-Dec-07	1400527
N	Combined -	-	Returned	tY	-	1-Jan-07	31-Dec-07	1400528
N	Nitrate -	-	Returned	tY	-	1-Jan-07	31-Dec-07	1400531
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Coliform (F	0-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Coliform (F	0-	Known	Y	-	30-Jun-86	29-Jul-86	-
N	Coliform (F	0-	Known	Y	-	30-Aug-86	29-Sep-86	-
N	Coliform (F	0-	Known	Y	-	30-Apr-87	29-May-87	-
N	Coliform (F	0-	Known	Y	-	31-Oct-86	30-Nov-86	-
N	Coliform (F	0-	Known	Y	-	28-Feb-87	27-Mar-87	-

N	Coliform (F	0	-	Known	Y	-	30-Jun-88	29-Jul-88	-
N	Coliform (F	0	-	Known	Y	-	31-Jul-88	30-Aug-88	-
N	Coliform (F	0	-	Known	Y	-	31-Oct-88	30-Nov-88	-
N	Coliform (F	0	-	Known	Y	-	31-Dec-88	30-Jan-89	-
N	Coliform (F	0	-	Known	Y	-	31-Jan-89	28-Feb-89	-
N	Coliform (F	0	-	Known	Y	-	28-Feb-89	27-Mar-89	-
N	Perchlorat	-	-	Known	Y	-	1-Jan-08	31-Dec-08	-
N	Combined	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1400526
N	Nitrite	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1400533
N	Coliform (T	-	-	Returned	t-	-	1-Jan-11	31-Jan-11	1200169
Y	Coliform (T	-	-	Returned	t-	-	1-Dec-11	31-Dec-11	1200238
Y	Coliform (T	-	-	Returned	t-	-	1-Feb-12	29-Feb-12	1200276
N	Consumer	-	-	Returned	t-	-	1-Jul-09	-	1400459
N	Benzene	-	-	Returned	tY	-	1-Jan-07	31-Dec-07	1200288
N	Lead and C	-	-	Returned	t-	-	31-Dec-07	-	1400457
N	Nitrate	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1200291
N	Barium	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1200291
N	Mercury	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1200291
Y	Coliform (T	-	-	Returned	t-	-	1-Nov-08	30-Nov-08	1400461
N	Fluoride	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1300362
N	Lead and C	-	-	Returned	t-	-	31-Dec-08	-	1400458
N	Selenium	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1300362
N	Cadmium	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1300362
N	Chromium	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1300362
N	Combined	-	-	Returned	tY	-	1-Jan-07	31-Dec-07	1400460
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	31-Jul-86	30-Aug-86	-
N	Coliform (F	0	-	Known	Y	-	30-Nov-87	29-Dec-87	-
N	Coliform (F	0	-	Known	Y	-	30-Jun-88	29-Jul-88	-
N	Nitrate	-	-	Returned	tY	-	1-Jan-09	31-Dec-09	1200293
N	Arsenic	-	-	Returned	tY	-	1-Jan-09	31-Dec-09	1200293
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (T	-	-	Returned	t-	-	1-May-05	31-May-05	9921010
N	Total Halo	-	-	Returned	tN	-	1-Apr-06	30-Jun-06	9921006
N	TTHM	-	-	Returned	tN	-	1-Apr-06	30-Jun-06	9921007
N	Lead and C	0	-	Returned	t-	-	30-Jun-93	1-Mar-00	0.00E+00
N	Combined	-	-	Returned	tY	-	1-Jan-07	31-Dec-07	1300346
N	Nitrite	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1300345
N	Nitrate	-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1300345
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-

N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Coliform (F	0-	Known	Y	-	30-Apr-87	29-May-87	-
N	Coliform (F	0-	Known	Y	-	30-Nov-88	29-Dec-88	-
N	Coliform (T-	-	Returned	t-	-	1-Mar-09	31-Mar-09	1300347
N	Nitrate -	-	Returned	tY	-	1-Jan-09	31-Mar-09	1300343
N	Lead and C	0-	Returned	t-	-	1-Jul-93	-	#0599999
N	Nitrate -	-	Returned	tN	-	1-Jan-00	31-Dec-01	9821017
N	Nitrate -	-	Returned	tN	-	1-Jan-07	31-Dec-07	9821017
Y	Coliform (F	0-	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Coliform (F	0-	Known	-	-	1-Apr-86	30-Apr-86	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned	t-	-	1-Sep-97	30-Sep-97	9821013
Y	Coliform (T-	-	Returned	t-	-	1-Oct-97	31-Oct-97	9821019
N	Gross Alph	0-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Endrin	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	BHC-GAMI	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Methoxycl	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Toxaphene	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	2,4-D	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	2,4,5-TP	0-	Known	Y	-	1-Jan-81	31-Dec-81	-
N	Turbidity	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Coliform (F	0-	Known	-	-	1-Nov-82	30-Nov-82	-
Y	Coliform (F	0-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Coliform (F	0-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Coliform (F	0-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Coliform (F	0-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Coliform (F	0-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Coliform (F	0-	Known	-	-	1-Aug-83	31-Aug-83	-
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83	-
Y	Coliform (F	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	-	0-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Coliform (F	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0-	Known	-	-	1-Mar-83	31-Mar-83	-

N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
Y	Coliform (F	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Coliform (F	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Coliform (F	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Coliform (F	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	Coliform (F	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
Y	Coliform (F	0	-	Known	-	-	28-Nov-84	27-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-

N	Turbidity	0-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0-	Known	Y	-	30-Sep-85	29-Oct-85	-
Y	Coliform (F	0-	Known	-	-	10-Mar-86	9-Apr-86	-
Y	Coliform (F	0-	Known	-	-	7-Apr-86	6-May-86	-
Y	Coliform (F	0-	Known	-	-	16-May-86	15-Jun-86	-
Y	Coliform (F	0-	Known	-	-	28-Jul-86	27-Aug-86	-
Y	Coliform (F	0-	Known	-	-	4-Aug-86	3-Sep-86	-
Y	Coliform (F	0-	Known	-	-	24-Sep-86	23-Oct-86	-
Y	Coliform (F	0-	Known	-	-	6-Dec-88	5-Jan-89	-
N	Coliform (T-	-	Returned	t-	-	1-Dec-92	31-Dec-92	9702002
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Dec-03	31-Dec-03	9621005
Y	Coliform (T-	-	Returned	t-	-	1-Jan-04	31-Jan-04	421005
Y	Coliform (F	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	-	0-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned	t-	-	1-Mar-01	31-Mar-01	102017
Y	Coliform (T-	-	Returned	t-	-	1-Sep-01	30-Sep-01	202020
Y	Coliform (T-	-	Returned	t-	-	1-Oct-01	31-Oct-01	202022
Y	Coliform (T-	-	Returned	t-	-	1-Apr-02	30-Apr-02	202024
Y	Coliform (T-	-	Returned	t-	-	1-Jul-03	31-Jul-03	402027
Y	Coliform (T-	-	Returned	t-	-	1-Sep-03	30-Sep-03	402028
Y	Coliform (T-	-	Returned	t-	-	1-Aug-04	31-Aug-04	9802018
Y	Coliform (T-	-	Returned	t-	-	1-Mar-05	31-Mar-05	502033
Y	Coliform (T-	-	Returned	t-	-	1-Aug-06	31-Aug-06	702034
Y	Coliform (T-	-	Returned	t-	-	1-Sep-07	30-Sep-07	802035
Y	Coliform (F	0-	Known	-	-	28-Nov-79	27-Dec-79	-
Y	Coliform (T-	-	Returned	t-	-	1-Dec-93	31-Dec-93	9502006
Y	Coliform (T-	-	Returned	t-	-	1-Oct-94	31-Oct-94	9502006
Y	Coliform (T-	-	Returned	t-	-	1-Dec-94	31-Dec-94	9502006
Y	Coliform (T-	-	Returned	t-	-	1-Jul-96	31-Jul-96	9802014
Y	Coliform (T-	-	Returned	t-	-	1-Nov-96	30-Nov-96	9802014
Y	Coliform (T-	-	Returned	t-	-	1-May-97	31-May-97	9802014
Y	Turbidity	0-	Known	-	-	1-Oct-83	31-Oct-83	-
Y	Turbidity	0-	Known	-	-	1-Feb-86	28-Feb-86	-
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	9502003
Y	Surface Wa	0-	Returned	t-	-	1-Jan-92	-	#0117082(
Y	Coliform (T-	-	Returned	t-	-	1-Feb-14	28-Feb-14	1400502

N	Nitrate-Nit-	-	Returned	tY	-	1-Jan-08	31-Dec-08	1400535
N	Coliform (F	0-	Known	Y	-	1-Dec-82	31-Dec-82-	
N	-	0-	Known	-	-	1-Dec-82	31-Dec-82-	
N	Coliform (F	0-	Known	Y	-	1-Jan-83	31-Jan-83-	
N	-	0-	Known	-	-	1-Jan-83	31-Jan-83-	
N	Coliform (F	0-	Known	Y	-	1-May-83	31-May-83-	
N	-	0-	Known	-	-	1-May-83	31-May-83-	
N	Coliform (F	0-	Known	Y	-	1-Jun-83	30-Jun-83-	
N	-	0-	Known	-	-	1-Jun-83	30-Jun-83-	
N	Coliform (F	0-	Known	Y	-	1-Jul-83	31-Jul-83-	
N	-	0-	Known	-	-	1-Jul-83	31-Jul-83-	
N	Coliform (F	0-	Known	Y	-	1-Aug-83	31-Aug-83-	
N	-	0-	Known	-	-	1-Aug-83	31-Aug-83-	
N	Coliform (F	0-	Known	Y	-	1-Nov-83	30-Nov-83-	
N	-	0-	Known	-	-	1-Nov-83	30-Nov-83-	
N	Coliform (F	0-	Known	Y	-	31-Oct-88	30-Nov-88-	
N	Nitrate -	-	Returned	tY	-	1-Jan-08	31-Dec-08	1400535
Y	Surface Wa-	-	Returned	t-	-	1-Nov-00	30-Nov-00	102019
Y	Surface Wa-	-	Returned	t-	-	1-Dec-00	31-Dec-00	102021
Y	Surface Wa-	-	Returned	t-	-	1-Aug-01	31-Aug-01	202027
Y	Surface Wa-	-	Returned	t-	-	1-Sep-01	30-Sep-01	202029
Y	Coliform (F	0-	Known	-	-	1-Feb-83	28-Feb-83-	
Y	Surface Wa-	-	Returned	t-	-	1-Jun-93	30-Jun-93	802030
N	Lead and C	0-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Coliform (T-	-	Returned	t-	-	1-May-96	31-May-96	9702006
Y	Coliform (T-	-	Returned	t-	-	1-Nov-96	30-Nov-96	9702004
N	Turbidity -	-	Returned	tN	-	1-Aug-98	31-Aug-98	9902008
N	Turbidity -	-	Returned	tN	-	1-Mar-99	31-Mar-99	102025
N	Turbidity -	-	Returned	tN	-	1-Apr-99	30-Apr-99	102023
N	Turbidity -	-	Returned	tN	-	1-May-99	31-May-99	202029
Y	Surface Wa-	-	Returned	t-	-	1-Jun-99	30-Jun-99	9902017
N	- -	-	Returned	t-	-	14-Apr-15	16-Jul-19	9902020
N	Coliform (T-	-	Returned	t-	-	1-Oct-92	31-Oct-92	9721002
Y	Coliform (T-	-	Returned	t-	-	1-Sep-13	30-Sep-13	9721004
N	Lead and C-	-	Returned	t-	-	1-Jan-14-		9721016
N	Consumer -	-	Returned	t-	-	1-Jul-15-		9721016
N	- -	-	Returned	t-	-	21-Nov-16	21-Feb-17	9721016
N	Consumer -	-	Returned	t-	-	1-Jul-16-		9721016
N	Free Resid-	-	Returned	tN	-	1-Dec-16	31-Dec-16	9721016
N	Surface Wa-	-	Returned	tY	-	1-Jan-17	31-Jan-17	9721015
N	Lead and C	0-	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-May-04	31-May-04	402007
Y	Coliform (F	0-	Known	-	-	1-Sep-84	30-Sep-84-	
N	Coliform (T-	-	Returned	t-	-	1-Sep-94	31-Oct-94	9502003
Y	Coliform (T-	-	Returned	t-	-	1-Dec-95	31-Jan-96	9602005

Y	Revised To-	-	Returned	t-	-	1-Aug-18	-	9602006
N	Lead and C	0	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T-	-	Returned	t-	-	1-Aug-97	30-Sep-97	9821004
N	Coliform (F	0	Known	Y	-	27-Feb-86	26-Mar-86	-
N	Coliform (F	0	Known	Y	-	27-Mar-86	26-Apr-86	-
Y	Coliform (T-	-	Returned	t-	-	1-Jul-93	31-Jul-93	9721002
Y	Coliform (T-	-	Returned	t-	-	1-Nov-12	30-Nov-12	9721011
Y	Coliform (T-	-	Returned	t-	-	1-Jan-14	31-Jan-14	9721006
Y	Coliform (T-	-	Returned	t-	-	1-Apr-14	30-Apr-14	9721007
Y	Coliform (T-	-	Returned	t-	-	1-Jul-14	31-Jul-14	9721012
N	Lead and C-	-	Returned	t-	-	1-Oct-14	-	9721010
N	Lead and C	0	Returned	t-	-	1-Jul-93	-	#0599999
Y	Coliform (F	0	Known	-	-	1-Jul-88	31-Jul-88	-
N	Coliform (T-	-	Returned	t-	-	1-Oct-92	31-Oct-92	9521006
Y	Coliform (T-	-	Returned	t-	-	1-Dec-93	31-Dec-93	9521006
N	Revised To-	-	Known	Y	-	1-Feb-19	28-Feb-19	9521009
N	Lead and C	0	Returned	t-	-	1-Jul-93	1-Mar-00	0.00E+00
N	METHYL TE-	-	Known	Y	-	1-Jan-01	31-Mar-01	221009
Y	Coliform (T-	-	Returned	t-	-	1-Jan-02	31-Mar-02	9921007
N	Coliform (T-	-	Returned	t-	-	1-Feb-04	29-Feb-04	9921008
N	Nitrate	0	Known	-	-	1-Jun-79	31-May-83	-
N	Gross Alph	0	Known	Y	-	30-Oct-80	29-Oct-81	-
Y	Nitrate	55	Known	-	-	22-Oct-81	21-Oct-82	-
N	Coliform (F	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Gross Alph	0	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Coliform (F	0	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Nitrate	0	Known	-	-	1-Oct-82	31-Oct-82	-
N	-	0	Known	-	-	1-Oct-82	31-Oct-82	-
Y	Nitrate	0	Known	-	-	1-Jan-83	31-Jan-83	-
N	-	0	Known	-	-	1-Jan-83	31-Jan-83	-
N	Coliform (F	0	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	Known	-	-	1-Jul-84	31-Jul-84	-
N	Coliform (F	0	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	Known	-	-	1-Aug-84	31-Aug-84	-
Y	Nitrate	0	Known	-	-	26-Aug-85	25-Aug-86	-
Y	Nitrate	0	Known	-	-	2-Apr-86	1-Apr-87	-
N	Lead and C	0	Returned	t-	-	1-Jul-93	31-Dec-03	399999
N	Nitrate -	-	Returned	tY	-	1-Jan-96	31-Dec-00	9921007
Y	Coliform (T-	-	Returned	t-	-	1-Oct-96	31-Oct-96	9721004
N	Lead and C-	-	Returned	t-	-	3-Jun-99	-	9921007
N	Groundwa-	-	Open	-	-	1-Oct-18	-	9921009
N	Coliform (T-	-	Returned	t-	-	1-Jul-13	31-Jul-13	1300001
N	Nitrate -	-	Returned	tN	-	1-Jan-00	31-Dec-00	9621004
Y	Coliform (T-	-	Returned	t-	-	1-Jul-02	31-Jul-02	9621006

N	Nitrate	-	-	Returned	tN	-	1-Jan-02	1-Sep-02	9621004
N	Coliform (T	-	-	Returned	t-	-	1-Sep-06	30-Sep-06	9621007
Y	Arsenic	0.018	Milligrams	Returned	t-	-	1-Apr-06	30-Jun-06	921009
Y	Arsenic	0.0355	Milligrams	Returned	t-	-	1-Jul-06	30-Sep-06	921009
Y	Arsenic	0.0211	Milligrams	Returned	t-	-	1-Oct-06	31-Dec-06	921009
Y	Arsenic	0.0273	Milligrams	Returned	t-	-	1-Jan-07	31-Mar-07	921009
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Apr-07	30-Jun-07	921009
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Jul-07	30-Sep-07	921009
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Oct-07	31-Dec-07	921009
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Jan-08	31-Mar-08	921009
N	Nitrate	-	-	Returned	tN	-	1-Jan-07	31-Dec-07	9621004
Y	Coliform (F	0	-	Known	-	-	1-Feb-81	28-Feb-81	-
Y	Coliform (F	0	-	Known	-	-	1-Apr-81	30-Apr-81	-
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Apr-08	30-Jun-08	921009
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Jul-08	30-Sep-08	921009
Y	Coliform (F	0	-	Known	-	-	1-Aug-85	31-Aug-85	-
Y	Coliform (F	0	-	Known	-	-	1-Sep-88	30-Sep-88	-
Y	Turbidity	0	-	Known	-	-	1-Sep-88	30-Sep-88	-
N	Lead and C	0	-	Returned	t-	-	30-Jun-93	1-Mar-00	0.00E+00
Y	Arsenic	0.0279	Milligrams	Returned	t-	-	1-Oct-08	31-Dec-08	921009
N	TTHM	-	-	Returned	tN	-	1-Aug-17	31-Aug-17	9621008
N	Coliform (T	-	-	Returned	t-	-	1-May-12	30-Jun-12	1221010
N	Coliform (T	-	-	Returned	t-	-	1-Jul-12	31-Jul-12	1221011
N	Coliform (T	-	-	Returned	t-	-	1-Aug-12	31-Aug-12	9721023
Y	Coliform (T	-	-	Returned	t-	-	1-Nov-92	30-Nov-92	9721006
N	Lead and C	-	-	Returned	t-	-	1-Jan-15	-	9721014
N	Consumer	-	-	Returned	t-	-	1-Jul-15	-	9721013
N	Lead and C	-	-	Returned	t-	-	9-Sep-16	-	9721014
N	Lead and C	-	-	Returned	t-	-	1-Jan-14	-	9721014
N	Revised To	-	-	Known	Y	-	1-Aug-17	31-Aug-17	9721011
N	Revised To	-	-	Known	Y	-	1-Mar-18	31-Mar-18	9721015
N	Revised To	-	-	Known	Y	-	1-Apr-18	30-Apr-18	9721020
N	Lead and C	-	-	Open	-	-	30-Sep-18	-	9721021
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999
N	Turbidity	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-

N	Turbidity	0	-	Known	Y	-		1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-		1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-		1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-		1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-		1-May-83	31-May-83	-
N	-	0	-	Known	-	-		1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-		1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-		1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-		1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-		1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-		1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-		1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-		1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-		1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-		1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-		1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-		1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-		1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-		1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-		1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-		1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-		1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-		1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-		1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-		1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-		1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-		1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-		1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-		1-May-84	31-May-84	-
N	-	0	-	Known	-	-		1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-		1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-		1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-		1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-		1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-		1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-		1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-		1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-		1-Sep-84	30-Sep-84	-
N	Coliform (T	-	-	Returned	t	-		1-Dec-04	31-Dec-04	500001
N	Total Halo	-	-	Returned	tY	-		1-Apr-16	30-Jun-16	500003
N	TTHM -		-	Returned	tY	-		1-Apr-16	30-Jun-16	500003
Y	Total Halo	0.0616	Milligrams	Returned	t	-	1	1-Jan-17	31-Mar-17	500004
N	Gross Alph	0	-	Known	Y	-		30-Oct-80	29-Oct-81	-
N	Turbidity	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-

N	Coliform (F	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-	1-Oct-82	31-Oct-82	-
N	Coliform (F	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-	1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-	1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-

N	-	0	-	Known	-	-		1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-		1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-		1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-		1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-		1-Sep-84	30-Sep-84	-
N	Turbidity	0	-	Known	Y	-		31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-		30-Nov-84	29-Dec-84	-
N	Turbidity	0	-	Known	Y	-		31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-		31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-		28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-		31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-		30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-		31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-		30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-		31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-		31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-		30-Sep-85	29-Oct-85	-
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	31-Dec-03	399999
Y	Surface W:	-	-	Returned	t-	-		1-Feb-04	29-Feb-04	402004
Y	Turbidity	0	-	Known	-	-		1-Dec-85	31-Dec-85	-
N	Lead and C	0	-	Returned	t-	-		1-Jul-93	1-Mar-00	0.00E+00
Y	Coliform (T	-	-	Returned	t-	-		1-Sep-98	30-Sep-98	2002
N	Total Halo:	-	-	Returned	tY	-		1-Apr-16	30-Jun-16	9902002
N	TTHM -	-	-	Returned	tY	-		1-Apr-16	30-Jun-16	9902002
N	Coliform (T	-	-	Returned	t-	-		1-Dec-04	31-Dec-04	1
N	- -	-	-	Returned	t-	-		12-Nov-15	15-Dec-15	6
N	Stage 2 Dis	-	-	Returned	t-	-		19-Nov-15	-	6
N	Total Halo:	-	-	Returned	tN	-		1-Jan-15	31-Mar-15	4
N	TTHM -	-	-	Returned	tN	-		1-Jan-15	31-Mar-15	4
Y	Total Halo:	120.4	Microgram	Returned	t-	-		1-Oct-15	31-Dec-15	9
N	TTHM -	-	-	Returned	tY	-		1-Apr-16	30-Jun-16	3
N	Total Halo:	-	-	Returned	tY	-		1-Apr-16	30-Jun-16	3
Y	Total Halo:	0.063	Milligrams	Known	-		2	1-Oct-18	31-Dec-18	13
Y	Total Halo:	0.069	Milligrams	Returned	t-		2	1-Jan-19	31-Mar-19	14
N	Total Halo:	-	-	Returned	tY	-		1-Jul-16	30-Sep-16	1
N	TTHM -	-	-	Returned	tY	-		1-Jul-16	30-Sep-16	1
Y	Interim En	-	-	Returned	t-	-		1-Apr-17	30-Apr-17	3
N	Turbidity	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Gross Alph	0	-	Known	Y	-		1-Oct-81	30-Sep-82	-
N	Turbidity	0	-	Known	Y	-		1-Oct-82	31-Oct-82	-
N	-	0	-	Known	-	-		1-Oct-82	31-Oct-82	-
N	Turbidity	0	-	Known	Y	-		1-Nov-82	30-Nov-82	-
N	-	0	-	Known	-	-		1-Nov-82	30-Nov-82	-
N	Turbidity	0	-	Known	Y	-		1-Dec-82	31-Dec-82	-
N	-	0	-	Known	-	-		1-Dec-82	31-Dec-82	-

N	Turbidity	0	-	Known	Y	-	1-Jan-83	31-Jan-83	-
N	-	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
N	Turbidity	0	-	Known	Y	-	1-Feb-83	28-Feb-83	-
N	-	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
N	Turbidity	0	-	Known	Y	-	1-Mar-83	31-Mar-83	-
N	-	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
N	Turbidity	0	-	Known	Y	-	1-Apr-83	30-Apr-83	-
N	-	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
N	Turbidity	0	-	Known	Y	-	1-May-83	31-May-83	-
N	-	0	-	Known	-	-	1-May-83	31-May-83	-
N	Turbidity	0	-	Known	Y	-	1-Jun-83	30-Jun-83	-
N	-	0	-	Known	-	-	1-Jun-83	30-Jun-83	-
N	Turbidity	0	-	Known	Y	-	1-Jul-83	31-Jul-83	-
N	-	0	-	Known	-	-	1-Jul-83	31-Jul-83	-
N	Turbidity	0	-	Known	Y	-	1-Aug-83	31-Aug-83	-
N	-	0	-	Known	-	-	1-Aug-83	31-Aug-83	-
N	Turbidity	0	-	Known	Y	-	1-Sep-83	30-Sep-83	-
N	-	0	-	Known	-	-	1-Sep-83	30-Sep-83	-
N	Turbidity	0	-	Known	Y	-	1-Oct-83	31-Oct-83	-
N	-	0	-	Known	-	-	1-Oct-83	31-Oct-83	-
N	Turbidity	0	-	Known	Y	-	1-Nov-83	30-Nov-83	-
N	-	0	-	Known	-	-	1-Nov-83	30-Nov-83	-
N	Turbidity	0	-	Known	Y	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	Turbidity	0	-	Known	Y	-	1-Jan-84	31-Jan-84	-
N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
N	Turbidity	0	-	Known	Y	-	1-Feb-84	29-Feb-84	-
N	-	0	-	Known	-	-	1-Feb-84	29-Feb-84	-
N	Turbidity	0	-	Known	Y	-	1-Mar-84	31-Mar-84	-
N	-	0	-	Known	-	-	1-Mar-84	31-Mar-84	-
N	Turbidity	0	-	Known	Y	-	1-Apr-84	30-Apr-84	-
N	-	0	-	Known	-	-	1-Apr-84	30-Apr-84	-
N	Turbidity	0	-	Known	Y	-	1-May-84	31-May-84	-
N	-	0	-	Known	-	-	1-May-84	31-May-84	-
N	Turbidity	0	-	Known	Y	-	1-Jun-84	30-Jun-84	-
N	-	0	-	Known	-	-	1-Jun-84	30-Jun-84	-
N	Turbidity	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	-	0	-	Known	-	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	1-Aug-84	31-Aug-84	-
N	-	0	-	Known	-	-	1-Aug-84	31-Aug-84	-
N	Turbidity	0	-	Known	Y	-	1-Sep-84	30-Sep-84	-
N	-	0	-	Known	-	-	1-Sep-84	30-Sep-84	-
N	Coliform (F	0	-	Known	Y	-	1-Jul-84	31-Jul-84	-
N	Turbidity	0	-	Known	Y	-	31-Oct-84	30-Nov-84	-
N	Turbidity	0	-	Known	Y	-	30-Nov-84	29-Dec-84	-

N	Turbidity	0	-	Known	Y	-	31-Dec-84	30-Jan-85	-
N	Turbidity	0	-	Known	Y	-	31-Jan-85	28-Feb-85	-
N	Turbidity	0	-	Known	Y	-	28-Feb-85	27-Mar-85	-
N	Turbidity	0	-	Known	Y	-	31-Mar-85	30-Apr-85	-
N	Turbidity	0	-	Known	Y	-	30-Apr-85	29-May-85	-
N	Turbidity	0	-	Known	Y	-	31-May-85	30-Jun-85	-
N	Turbidity	0	-	Known	Y	-	30-Jun-85	29-Jul-85	-
N	Turbidity	0	-	Known	Y	-	31-Jul-85	30-Aug-85	-
N	Turbidity	0	-	Known	Y	-	31-Aug-85	30-Sep-85	-
N	Turbidity	0	-	Known	Y	-	30-Sep-85	29-Oct-85	-
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	31-Dec-03	399999
Y	Surface W:	0	-	Returned	t-	-	1-Jan-92	-	9799999
Y	Coliform (1-	-		Returned	t-	-	1-Jun-94	30-Jun-94	9721008
Y	Coliform (1-	-		Returned	t-	-	1-Nov-94	30-Nov-94	9721008
Y	Coliform (1-	-		Returned	t-	-	1-Apr-96	30-Apr-96	9721008
Y	Coliform (1-	-		Returned	t-	-	1-May-96	31-May-96	9721008
N	Lead and C-	-		Open	-	-	1-Oct-17	-	9721010
N	Revised To-	-		Known	Y	-	1-Nov-18	30-Nov-18	9721011
Y	Coliform (1-	-		Returned	t-	-	1-Jun-00	30-Jun-00	9921023
Y	Coliform (1-	-		Returned	t-	-	1-May-02	31-May-02	9921024
Y	Coliform (1-	-		Returned	t-	-	1-Jul-02	31-Jul-02	9921025
Y	Coliform (1-	-		Returned	t-	-	1-Feb-04	29-Feb-04	9921026
Y	Coliform (1-	-		Returned	t-	-	1-Oct-92	31-Oct-92	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Nov-92	30-Nov-92	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Jan-93	28-Feb-93	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Oct-93	31-Oct-93	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Nov-93	30-Nov-93	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Oct-94	31-Oct-94	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Nov-94	30-Nov-94	9521016
Y	Coliform (1-	-		Returned	t-	-	1-Nov-97	30-Nov-97	9821019
N	METHYL TE-	-		Known	N	-	1-Jan-02	31-Dec-02	521010
Y	Turbidity	0	-	Known	-	-	30-Oct-80	29-May-81	-
Y	Turbidity	0	-	Known	-	-	30-Aug-80	29-Oct-80	-
Y	Coliform (F	0	-	Known	-	-	1-Sep-81	30-Sep-81	-
Y	Turbidity	0	-	Known	-	-	1-Jan-81	31-Mar-81	-
Y	Turbidity	3.23	-	Known	-	-	1-Nov-81	31-Mar-82	-
Y	Turbidity	3.23	-	Known	-	-	1-May-82	31-May-82	-
Y	Turbidity	0	-	Known	-	-	1-Dec-82	31-Dec-82	-
Y	Turbidity	0	-	Known	-	-	1-Jan-83	31-Jan-83	-
Y	Turbidity	0	-	Known	-	-	1-Feb-83	28-Feb-83	-
Y	Turbidity	0	-	Known	-	-	1-Mar-83	31-Mar-83	-
Y	Turbidity	0	-	Known	-	-	1-Apr-83	30-Apr-83	-
Y	Turbidity	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
N	-	0	-	Known	-	-	1-Dec-83	31-Dec-83	-
Y	Turbidity	0	-	Known	-	-	1-Jan-84	31-Jan-84	-

N	-	0	-	Known	-	-	1-Jan-84	31-Jan-84	-
Y	Turbidity	0	-	Known	-	-	1-Mar-85	31-Mar-85	-
Y	Turbidity	0	-	Known	-	-	1-Aug-85	31-Aug-85	8.50E+07
Y	Turbidity	0	-	Returned	t-	-	1-Nov-85	30-Nov-85	8.60E+06
Y	Coliform (F	0	-	Known	-	-	1-Aug-87	31-Aug-87	-
Y	Coliform (T-	-		Returned	t-	-	1-Jan-09	31-Jan-09	9921011
Y	Coliform (T-	-		Returned	t-	-	1-Sep-92	31-Oct-92	9521004
Y	Arsenic	0.0313	Milligrams	Returned	t-	-	1-Oct-09	31-Dec-09	1221007
Y	Arsenic	0.012	Milligrams	Returned	t-	-	1-Jan-10	31-Mar-10	1221007
Y	Arsenic	0.0118	Milligrams	Returned	t-	-	1-Apr-10	30-Jun-10	1221007
Y	Arsenic	0.011	Milligrams	Returned	t-	-	1-Jul-10	30-Sep-10	1221007
N	Lead and C-	-		Returned	t-	-	1-Oct-05	-	9621007
N	Consumer -	-		Returned	t-	-	1-Jul-16	-	9621004
N	Stage 1 Dis-	-		Returned	tY	-	12-Apr-17	-	9621007
N	Gross Alph	0	-	Known	Y	-	30-Oct-80	29-Oct-81	-
N	Gross Alph	0	-	Known	Y	-	1-Oct-81	30-Sep-82	-
Y	Arsenic	0.0135	Milligrams	Returned	t-	-	1-Apr-09	30-Jun-09	1221007
Y	Arsenic	0.0158	Milligrams	Returned	t-	-	1-Jul-09	30-Sep-09	1221007
N	Lead and C	0	-	Returned	t-	-	1-Jul-93	-	#0599999

Enforceme	RTC Date	Public Noti	Validity In	NPM Cand	Pop Cat 2	Pop Cat 3	Pop Cat 4	Pop Cat 5	Pop Cat 11
SOX	30-Oct-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	4-Oct-05	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Dec-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Oct-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Oct-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	31-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jul-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-99	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	31-Jan-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Dec-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-15	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-15	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Mar-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Oct-05	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	28-Feb-06	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	2-Oct-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	1-Aug-14	1Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	1-Oct-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Oct-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Feb-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jun-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	1-Jun-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	1-Jun-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	1-Jun-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	1-Jun-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Oct-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Oct-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Oct-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Oct-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Oct-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Nov-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	31-Jan-12	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Jun-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Nov-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	28-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-May-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2N	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	8-Mar-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	31-Jan-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	31-Aug-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Sep-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Feb-98	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-Apr-98	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	26-Apr-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	26-Apr-18	1Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	26-Apr-18	1Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000

SOX	26-Apr-18	1Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Oct-13	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	22-Jan-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-Apr-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Sep-03	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Jun-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	31-Jan-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	31-Aug-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jul-06	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	26-Sep-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	26-Aug-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jul-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	19-Dec-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	29-Feb-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-May-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	8-Nov-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Mar-98	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	1-Mar-14	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Nov-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	11-Sep-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Dec-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	1-Jan-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Oct-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	1-Apr-16	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	1-Apr-16	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jan-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIE	28-Feb-10	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-May-10	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	31-Jan-12	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	29-Mar-12	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-May-04	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Jul-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Aug-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	1-Dec-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIE	30-Sep-98	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	1-Dec-93	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jan-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	9-Sep-93	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	9-Sep-93	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFK	9-Sep-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	11-Sep-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	11-Sep-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	11-Sep-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	11-Sep-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	4-Nov-96	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	30-Jul-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Mar-01	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-May-01	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-May-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	26-Sep-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Mar-07	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	6-Dec-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	6-Dec-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Nov-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	18-Jul-96	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	28-Feb-14	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	30-Apr-14	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	30-May-14	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	30-Jun-14	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	30-Jul-14	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Nov-05	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jun-14	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jun-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	1-Jun-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jun-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	1Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	28-Feb-18	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFK	31-Mar-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Nov-05	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Nov-93	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Sep-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Sep-14	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Sep-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Sep-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	29-Feb-16	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Jul-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-May-07	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Nov-10	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	22-Jan-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000

-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	1-Aug-93	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	31-Aug-11	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	18-Feb-97	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Sep-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Nov-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Mar-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Nov-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Mar-98	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Nov-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-Oct-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Mar-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-May-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	19-Sep-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Jan-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Feb-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-04	2Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIF	30-May-02	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Dec-02	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	31-Jan-06	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Apr-01	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jul-02	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Dec-02	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	30-Oct-04	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	28-Feb-07	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	30-Sep-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Sep-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Nov-96	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIE	30-Apr-07	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	2-Sep-93	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Mar-03	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Feb-06	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	29-Feb-08	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Mar-09	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jan-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jan-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jan-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jan-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Feb-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Apr-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Nov-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Nov-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	29-Mar-12	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	28-Feb-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Sep-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Nov-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Oct-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	4-Oct-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIE	28-Feb-06	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	30-Oct-12	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Oct-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Oct-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	8-Nov-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFG	30-May-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-May-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Oct-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Sep-97	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Oct-97	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Mar-13	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Feb-10	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-May-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Nov-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	6-Dec-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Jan-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Aug-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Jan-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Feb-11	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	1-Feb-11	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Feb-11	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFK	10-Aug-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Apr-94	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	28-Mar-10	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Oct-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Sep-00	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-93	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Oct-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Sep-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Sep-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Sep-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Dec-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Sep-13	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	31-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Sep-09	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	28-Feb-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	28-Mar-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Nov-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	31-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Sep-09	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	1-Jan-15	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	1-Jan-15	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	1-Jan-15	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-15	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-15	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Apr-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	31-Jan-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-02	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-95	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Oct-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Oct-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-Apr-01	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	28-Feb-09	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Feb-98	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Apr-98	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Nov-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-17	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	16-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFK	16-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	6-May-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Jun-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Dec-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Mar-07	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	1-May-14	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-May-01	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Mar-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Feb-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jul-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Aug-93	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	28-Feb-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-99	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-May-01	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Mar-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	2-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	28-Feb-99	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Dec-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Oct-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Oct-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SO8	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-92	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Nov-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	29-Mar-12	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	30-Nov-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-93	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	22-Jan-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	22-Jan-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIE	30-Oct-15	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Dec-15	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	18-Apr-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Jun-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Aug-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Mar-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Mar-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Mar-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	8-Feb-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	8-Feb-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Dec-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Sep-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-10	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	31-Jan-12	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	30-Nov-08	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	28-Mar-09	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	31-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Sep-09	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Jun-09	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Sep-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Sep-15	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Nov-15	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Dec-15	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	3-Jun-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Sep-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	18-May-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Oct-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

SFL	30-Apr-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Jul-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	20-Mar-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Apr-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFK	24-Mar-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Aug-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	30-May-02	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	28-Feb-05	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	26-Oct-06	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	30-Dec-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	31-Jan-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	28-Feb-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SFL	28-Mar-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	29-Feb-12	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Sep-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	31-Jan-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Nov-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Sep-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Sep-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Jul-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	30-Sep-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	20-Aug-97	1Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Oct-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Nov-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFJ	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFJ	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Nov-09	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Jun-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	30-Sep-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	31-Jan-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	30-Jun-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	30-Jul-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Aug-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	29-Sep-08	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	30-Oct-09	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-92	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-92	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Nov-92	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	21-Nov-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	23-Dec-08	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jan-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	16-Jul-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	12-Sep-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	8-Oct-14	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	21-Nov-06	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Dec-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Jul-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SOX	1-Jan-97	3Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SOX	31-Jul-18	3Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SIE	30-Apr-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	3-Sep-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Oct-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	30-Nov-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Dec-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Oct-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-06	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Jul-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	8-Jan-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Aug-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Aug-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Nov-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Oct-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Oct-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jul-06	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	18-May-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Nov-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Nov-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	24-Mar-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-15	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	21-Jun-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Nov-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	31-Aug-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Oct-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Sep-12	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-15	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Jul-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Dec-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	3-Feb-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	29-Mar-08	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Oct-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Dec-09	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	31-Jan-10	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	6-Jul-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-Nov-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Dec-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Dec-06	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Oct-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Nov-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Dec-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	3-Feb-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	3-Feb-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	5-Aug-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10(	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10(	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10(	50,001-100,00
SIA	30-Oct-01	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	31-Aug-02	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	30-Jul-03	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	31-Aug-03	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Nov-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	20-Sep-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	2-Apr-08	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	29-Sep-08	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

SOX	30-Dec-11	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SFL	31-Jan-13	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	10-Oct-11	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	10-Oct-11	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jan-97	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jan-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jan-97	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	5-Oct-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	31-Aug-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	31-Jan-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	5-Oct-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	10-Oct-11	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	10-Oct-11	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Dec-05	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	15-Feb-11	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	20-Sep-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Aug-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	8-Nov-04	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	4-Aug-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	4-Aug-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-93	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Feb-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	23-Jan-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Feb-02	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Sep-88	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000

-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFJ	1-Jan-90	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-93	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Nov-95	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	9-Nov-95	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	22-Oct-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	22-Oct-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	22-Oct-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	16-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFM	30-Nov-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	31-Jan-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	28-Feb-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	28-Mar-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	30-May-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	30-Dec-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	19-Dec-01	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Jan-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Mar-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Apr-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-May-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	30-Jul-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Sep-17	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-May-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	28-Mar-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	28-Feb-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	30-May-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	30-Jun-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	30-Dec-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	28-Mar-07	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Feb-94	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Oct-93	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	29-Mar-16	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	12-Feb-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	25-Aug-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Nov-00	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Nov-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFK	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFK	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SO8	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2N	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SF5	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SF5	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	6-Sep-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-13	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-04	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Aug-08	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Jun-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Feb-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Feb-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Mar-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Sep-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	5-Mar-12	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	18-Jan-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Feb-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Feb-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Aug-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Aug-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Feb-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Dec-99	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SIE	1-Dec-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-May-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	28-Mar-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-May-02	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Mar-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	29-Feb-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Feb-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Apr-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	3-Sep-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Nov-96	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Sep-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Sep-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Jan-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Jan-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFM	31-Aug-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFK	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Oct-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-May-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	1-Jul-94	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jul-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Mar-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-Sep-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-Apr-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	28-Mar-11	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Sep-11	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	31-Jan-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	28-Feb-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	31-Jan-06	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	12-Mar-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Apr-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	11-Aug-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Nov-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Oct-98	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	1-Mar-00	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIE	29-Feb-04	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Feb-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	1-Nov-92	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Apr-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-94	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	14-Nov-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-93	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Sep-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	6-Sep-95	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	31-Aug-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	30-Sep-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	15-Oct-13	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-12	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Mar-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Mar-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Jan-97	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Jan-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	15-Jan-99	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Jul-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	31-Aug-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Nov-12	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	31-Jan-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Jun-17	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	16-Jul-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	15-Apr-99	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	28-Mar-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	20-Sep-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	20-Sep-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Apr-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	1-Nov-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	23-Jul-92	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Oct-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Nov-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	1-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	19-Jul-19	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Jul-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jul-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Oct-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	9-Oct-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SIA	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

SIA	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	19-Feb-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	1-May-00	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-Apr-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Feb-07	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	1-Feb-06	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-Apr-06	1Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-Apr-06	1Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Feb-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-Nov-06	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-Mar-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Jul-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-May-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-May-93	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	1-Jan-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	1-Jul-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Apr-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Sep-05	2Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	1-Oct-93	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	22-Dec-08	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	30-Dec-09	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SFL	31-Jan-13	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	12-Jun-19	1Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	30-Oct-02	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Jul-07	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Jan-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	10-Aug-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	6-Nov-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Oct-93	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	15-Apr-96	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	16-Sep-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	16-Sep-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	22-Oct-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	24-Feb-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	29-Sep-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	1-Oct-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Oct-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	26-Jun-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	26-Jun-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	22-Feb-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	13-Feb-13	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	19-Oct-04	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Jan-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	28-Jun-06	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	28-Jun-06	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	31-Aug-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Dec-06	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	11-Aug-16	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-08	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jun-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Oct-01	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-May-08	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	16-Jul-19	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000

-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	17-May-13	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	1-Mar-18	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	8-Aug-17	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SFJ	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	28-Mar-05	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	3Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	3Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	23-Aug-95	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	23-Aug-95	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	23-Aug-95	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	23-Aug-95	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	1-Sep-97	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SIA	1-Sep-97	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	13-Dec-07	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	13-Dec-07	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Apr-99	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100

SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFS	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFS	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SO8	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	17-Jul-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Feb-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	15-Aug-13	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	29-Mar-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	2-Jul-12	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Dec-10	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-15	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	23-Nov-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	12-May-10	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	23-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	31-Jan-16	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	1-Apr-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Jun-06	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Jan-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Apr-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Jan-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jul-13	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Sep-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Oct-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jul-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	15-Oct-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Oct-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Oct-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	1-Feb-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	1-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Aug-07	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Aug-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Aug-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Aug-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	1-Aug-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Aug-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	29-Feb-16	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	28-Feb-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	31-Jan-04	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	29-Feb-04	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	21-Aug-95	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Sep-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Aug-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	18-May-12	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000

SOX	30-Oct-03	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	1-Sep-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Nov-98	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SFL	30-May-13	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Jun-13	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	8-Dec-92	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Jul-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SIE	31-Jan-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SIA	7-Jul-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	8-Nov-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	14-Dec-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	14-Nov-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	10-Sep-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	27-Feb-18	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SFJ	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	27-Feb-18	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Jul-05	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SIE	31-Jan-06	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SIE	28-Feb-06	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	28-Mar-06	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SFL	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Sep-06	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Jun-07	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SO8	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SO8	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SO8	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	30-Jul-05	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	6-Sep-02	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	2-Sep-04	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Oct-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	22-Oct-98	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFO	30-Oct-14	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFO	1-Oct-14	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SFO	1-Oct-14	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	31-Dec-15	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	29-Feb-00	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	2-Jan-98	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	2-Jan-98	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	2-Jan-98	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	2-Jan-98	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	16-Jul-19	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Jun-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Jun-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	1-Aug-96	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10	10,001-50,000
SOX	30-Oct-02	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SIA	-	3Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
-	-	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SOX	21-Aug-95	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SOX	21-Aug-95	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SOX	21-Aug-95	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
SOX	27-Feb-18	2Y	Y	10,000+	>50,000	100K+	>100,000	100,001-250,0
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	31-May-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-May-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-May-17	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SFK	1-Jul-94	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
EOX	1-Mar-00	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	20-Jul-11	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-00	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	28-Feb-06	1Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jun-06	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Jan-08	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-98	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	20-Dec-05	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SOX	1-Nov-94	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
SFL	-	3Y	Y	10,000+	3,301-50,0	10K-49,99	10,001-10(	10,001-50,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SOX	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	7-Apr-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Dec-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EFL	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFK	1-Dec-92	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	11-Feb-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	3-Mar-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Apr-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-May-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	19-Nov-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SIA	30-May-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-15	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jul-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Feb-06	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Oct-99	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jul-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Sep-00	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	23-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	2-Sep-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	29-Jan-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFL	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	1-Mar-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-02	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jul-02	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	31-Aug-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	30-Sep-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	16-Dec-09	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIE	1-Jan-03	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	12-Feb-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Jul-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Jul-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Jul-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	28-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-98	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	30-Jul-00	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	30-Jul-06	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIE	28-Feb-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SIA	30-Nov-01	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jun-10	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jun-10	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100

SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	13-Aug-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	13-Aug-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	13-Aug-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	13-Aug-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	13-Feb-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	13-Jan-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Apr-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	22-Aug-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	24-Aug-98	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	16-Oct-12	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	16-Oct-12	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
-	-	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	1-Jul-95	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	16-Oct-12	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SOX	16-Oct-12	2Y	Y	10,000+	>50,000	50K-99,99	10,001-10	50,001-100,00
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-May-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Sep-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Sep-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Sep-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	1-Sep-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	1-Sep-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	30-Jul-98	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	5-Jul-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Jun-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Jun-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	7-Jan-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Nov-09	1Y	Y	<10,000	<=3300	<10K	<=500	101-500

SFL	28-Mar-10	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Nov-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Nov-01	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-02	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	28-Mar-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Oct-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Jun-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Nov-04	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Dec-04	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Jan-05	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Sep-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Oct-07	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-07	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	31-Aug-08	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Sep-08	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Jul-09	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	23-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	23-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	23-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	23-Aug-95	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFO	30-Apr-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFO	30-Sep-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Feb-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Mar-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFO	30-May-15	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFO	30-Sep-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFO	30-Oct-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	30-Nov-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Nov-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Dec-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SFK	1-Sep-93	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000

EOX	1-Dec-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Mar-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-03	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	24-Aug-95	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Mar-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	3-Feb-16	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	19-Mar-16	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000

-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	501-1,000
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SID	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jan-96	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFJ	30-Jan-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	30-Nov-02	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	2-Nov-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-13	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Feb-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Mar-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	1-Jan-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Feb-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	19-Oct-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jan-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	20-Dec-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	20-Dec-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
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SOX	14-Nov-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	14-Nov-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Sep-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Mar-13	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	10-Dec-12	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Oct-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	3-Jul-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SIA	29-Aug-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	21-Nov-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	13-Aug-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Oct-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	14-Nov-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Apr-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	9-Nov-11	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Dec-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Feb-12	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Dec-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Sep-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	12-Sep-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Nov-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-10	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-05	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	1-Mar-00	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Dec-08	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	25-Jan-19	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Apr-09	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	31-Dec-03	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	1-Sep-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Nov-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Jan-04	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIE	29-Feb-04	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	18-Apr-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	20-Nov-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	20-Nov-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	3-Jun-02	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Oct-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-Oct-03	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Jan-19	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	25-Apr-05	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-Sep-06	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	30-Oct-07	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Feb-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Feb-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	1-Feb-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	11-Jun-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	11-Jun-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	11-Jun-97	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SFK	1-Sep-93	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	1-Dec-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	12-Aug-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500

SOX	14-Nov-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	14-Nov-14	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	10-Jan-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	6-Mar-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	19-Oct-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	19-Oct-01	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jul-94	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	3-Jun-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	27-Nov-96	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	22-Oct-98	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	15-Apr-99	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	17-May-99	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	19-Oct-01	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	22-Jul-99	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	16-Jul-19	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	30-Jun-97	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Oct-13	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	5-Dec-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	8-Jun-04	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	1-Dec-94	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	12-Jan-96	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000

SOX	26-Sep-18	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Oct-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	30-Dec-12	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-May-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-May-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	31-Aug-14	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	21-Aug-95	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	21-Aug-95	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFJ	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Feb-18	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	29-Mar-04	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	1Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SIA	1-Nov-96	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	9-Aug-13	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Aug-02	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000

SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Oct-06	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Feb-18	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
EOX	1-Mar-00	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Dec-08	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	12-Feb-19	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	26-Jun-12	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	31-Aug-12	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Sep-12	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jun-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	27-Feb-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300

-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SIA	13-Jan-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Jul-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Jul-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Apr-17	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	29-Apr-04	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
-	-	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
EOX	1-Mar-00	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	22-Oct-98	2Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	1-Jul-16	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SFL	1-Jul-16	3Y	Y	<10,000	<=3300	<10K	501-3,300	1,001-3,300
SOX	13-Jan-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Dec-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	15-Dec-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Apr-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Apr-15	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Jan-16	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Jul-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Jul-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	-	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	16-Apr-19	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Oct-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-Oct-16	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFL	1-May-17	1Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
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-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	31-Dec-03	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SFK	1-Dec-92	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	28-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	28-Jul-97	2Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFL	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SFJ	-	3Y	Y	<10,000	<=3300	<10K	<=500	<=100
SOX	30-Jul-00	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Jun-02	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	31-Aug-02	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	29-Mar-04	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIE	30-Dec-97	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SIA	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000

-	-	3Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SFL	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	30-Sep-86	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
-	-	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	28-Feb-09	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	21-Aug-95	2Y	Y	<10,000	3,301-50,0	<10K	3,301-10,0	3,301-10,000
SOX	27-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	6-Feb-17	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	1-Mar-18	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
-	-	3Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
SOX	27-Jan-11	2Y	Y	<10,000	<=3300	<10K	<=500	101-500
EOX	30-Sep-05	3Y	Y	<10,000	<=3300	<10K	<=500	101-500

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Submissior	Submissior	EPA Regior	Primacy Ag	PWS ID	PWS Name	Violation I	Enforceme	Originator	Enforcement
2019	3	9	California	CA080052	REDWOOD	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080052	REDWOOD	9301001	9301001	State	17-Aug-93
2019	3	9	California	CA080052	REDWOOD	9301002	9401002	State	26-Oct-93
2019	3	9	California	CA080052	REDWOOD	9401003	9401003	State	15-Feb-94
2019	3	9	California	CA080052	REDWOOD	9401004	9401004	State	18-May-94
2019	3	9	California	CA080052	REDWOOD	9401004	9501005	State	17-Jan-95
2019	3	9	California	CA080052	REDWOOD	9401004	9501006	State	18-May-94
2019	3	9	California	CA080052	REDWOOD	9301001	9501008	State	1-Sep-93
2019	3	9	California	CA080052	REDWOOD	9401003	9501010	State	1-Mar-94
2019	3	9	California	CA080052	REDWOOD	9301002	9501011	State	1-Nov-93
2019	3	9	California	CA080053	BIG ROCK	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080053	BIG ROCK	1003	1006	State	1-Aug-00
2019	3	9	California	CA080053	BIG ROCK	101005	101007	State	14-Jun-01
2019	3	9	California	CA080053	BIG ROCK	101004	101007	State	14-Jun-01
2019	3	9	California	CA080053	BIG ROCK	401006	401008	State	12-Aug-04
2019	3	9	California	CA080053	BIG ROCK	9201002	9201001	State	16-Sep-92
2019	3	9	California	CA080053	BIG ROCK	9301001	9501002	State	11-Jul-94
2019	3	9	California	CA080053	BIG ROCK	9201002	9501003	State	16-Oct-92
2019	3	9	California	CA080053	BIG ROCK	9201002	9501004	State	26-Sep-93
2019	3	9	California	CA080053	BIG ROCK	9301001	9501005	State	28-Feb-18
2019	3	9	California	CA080053	BIG ROCK	1003	9501006	State	30-Jul-00
2019	3	9	California	CA080053	BIG ROCK	101004	9501007	State	28-Mar-01
2019	3	9	California	CA080053	BIG ROCK	101005	9501008	State	30-May-01
2019	3	9	California	CA080053	BIG ROCK	401006	9501009	State	30-May-04
2019	3	9	California	CA080054	KLAMATH	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080054	KLAMATH	301005	301010	State	6-May-03
2019	3	9	California	CA080054	KLAMATH	301006	301011	State	19-Sep-03
2019	3	9	California	CA080054	KLAMATH	401007	401012	State	12-Aug-04
2019	3	9	California	CA080054	KLAMATH	501008	501013	State	4-Mar-05
2019	3	9	California	CA080054	KLAMATH	501009	601014	State	27-Oct-05
2019	3	9	California	CA080054	KLAMATH	601010	601015	State	6-Jul-06
2019	3	9	California	CA080054	KLAMATH	9301001	9301001	State	16-Feb-93
2019	3	9	California	CA080054	KLAMATH	9301002	9301002	State	26-Aug-93
2019	3	9	California	CA080054	KLAMATH	9401003	9401003	State	1-Jun-94
2019	3	9	California	CA080054	KLAMATH	9301001	9501004	State	16-Mar-93
2019	3	9	California	CA080054	KLAMATH	9301001	9501005	State	26-Sep-93
2019	3	9	California	CA080054	KLAMATH	9401003	9501006	State	1-Jul-94
2019	3	9	California	CA080054	KLAMATH	9601004	9701007	State	10-Dec-96
2019	3	9	California	CA080054	KLAMATH	9601004	9701008	State	19-Dec-96
2019	3	9	California	CA080054	KLAMATH	9301002	9701009	State	26-Aug-93
2019	3	9	California	CA080054	KLAMATH	301005	9701010	State	30-Apr-03
2019	3	9	California	CA080054	KLAMATH	301006	9701011	State	30-Sep-03
2019	3	9	California	CA080054	KLAMATH	401007	9701012	State	30-Jun-04
2019	3	9	California	CA080054	KLAMATH	501008	9701013	State	31-Jan-05

2019	3	9	California	CA080054	KLAMATH	501009	9701014	State	31-Aug-05
2019	3	9	California	CA080054	KLAMATH	601010	9701015	State	30-Jul-06
2019	3	9	California	CA080054	KLAMATH	9601006	9701016	State	3-Jun-19
2019	3	9	California	CA080055	NORTHCRE	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080055	NORTHCRE	101004	101006	State	13-Jul-01
2019	3	9	California	CA080055	NORTHCRE	501005	501007	State	9-Jun-05
2019	3	9	California	CA080055	NORTHCRE	601006	601008	State	2-Mar-06
2019	3	9	California	CA080055	NORTHCRE	601007	601009	State	11-Jul-06
2019	3	9	California	CA080055	NORTHCRE	801008	801010	State	28-Jul-08
2019	3	9	California	CA080055	NORTHCRE	9301001	9301001	State	21-Jul-93
2019	3	9	California	CA080055	NORTHCRE	9401002	9401002	State	2-Feb-94
2019	3	9	California	CA080055	NORTHCRE	9301001	9501003	State	1-Aug-93
2019	3	9	California	CA080055	NORTHCRE	9401002	9501004	State	1-Mar-94
2019	3	9	California	CA080055	NORTHCRE	9901003	9901005	State	15-Apr-99
2019	3	9	California	CA080055	NORTHCRE	101004	9901006	State	30-May-01
2019	3	9	California	CA080055	NORTHCRE	501005	9901007	State	28-Mar-05
2019	3	9	California	CA080055	NORTHCRE	601006	9901008	State	28-Feb-06
2019	3	9	California	CA080055	NORTHCRE	601007	9901009	State	30-Jul-06
2019	3	9	California	CA080055	NORTHCRE	801008	9901010	State	31-Aug-08
2019	3	9	California	CA080055	NORTHCRE	9901003	9901011	State	28-Feb-99
2019	3	9	California	CA080055	NORTHCRE	9901005	9901012	State	30-Jan-19
2019	3	9	California	CA080055	GASQUET	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080055	GASQUET	9301001	9501001	State	27-Jun-94
2019	3	9	California	CA080055	GASQUET	9301001	9501002	State	28-Feb-18
2019	3	9	California	CA080055	HRC C.S.D.	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080055	HRC C.S.D.	1008	1011	State	7-Feb-00
2019	3	9	California	CA080055	HRC C.S.D.	201009	301012	State	26-Sep-02
2019	3	9	California	CA080055	HRC C.S.D.	9301001	9301001	State	20-Sep-93
2019	3	9	California	CA080055	HRC C.S.D.	9401002	9401002	State	1-Jun-94
2019	3	9	California	CA080055	HRC C.S.D.	9301003	9501003	State	7-Jun-94
2019	3	9	California	CA080055	HRC C.S.D.	9301001	9501005	State	6-Dec-94
2019	3	9	California	CA080055	HRC C.S.D.	9501010	9501006	State	31-Jan-95
2019	3	9	California	CA080055	HRC C.S.D.	9301001	9501006	State	31-Jan-95
2019	3	9	California	CA080055	HRC C.S.D.	9301001	9501007	State	1-Feb-95
2019	3	9	California	CA080055	HRC C.S.D.	9401002	9501008	State	1-Feb-95
2019	3	9	California	CA080055	HRC C.S.D.	9401004	9501008	State	1-Feb-95
2019	3	9	California	CA080055	HRC C.S.D.	9501010	9501008	State	1-Feb-95
2019	3	9	California	CA080055	HRC C.S.D.	9701007	9801009	State	28-Oct-97
2019	3	9	California	CA080055	HRC C.S.D.	9701006	9801009	State	28-Oct-97
2019	3	9	California	CA080055	HRC C.S.D.	9701006	9801010	State	28-Oct-97
2019	3	9	California	CA080055	HRC C.S.D.	9701007	9801010	State	28-Oct-97
2019	3	9	California	CA080055	HRC C.S.D.	9301003	9801011	State	28-Feb-18
2019	3	9	California	CA080055	HRC C.S.D.	1008	9801012	State	31-Jan-00
2019	3	9	California	CA080055	HRC C.S.D.	201009	9801013	State	30-Sep-02
2019	3	9	California	CA080055	HRC C.S.D.	9701009	9801014	State	30-Jan-19

2019	3	9	California	CA080055	HUNTER V	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080060	BUTTE COU	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080060	BUTTE COU	201006	1001009	State	1-Jul-02
2019	3	9	California	CA080060	BUTTE COU	101005	101006	State	27-Apr-01
2019	3	9	California	CA080060	BUTTE COU	301007	301008	State	22-Jan-03
2019	3	9	California	CA080060	BUTTE COU	9401003	9401002	State	2-Feb-94
2019	3	9	California	CA080060	BUTTE COU	9401004	9501003	State	6-Dec-94
2019	3	9	California	CA080060	BUTTE COU	9401003	9501004	State	1-Mar-94
2019	3	9	California	CA080060	BUTTE COU	9401004	9501005	State	1-Jan-95
2019	3	9	California	CA080060	BUTTE COU	101005	9501006	State	30-Apr-01
2019	3	9	California	CA080060	BUTTE COU	301007	9501007	State	30-Dec-02
2019	3	9	California	CA080060	BUTTE COU	9401006	9501008	State	30-Jan-19
2019	3	9	California	CA080060	WEST PAR	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080060	WEST PAR	9301001	1001012	State	1-May-93
2019	3	9	California	CA080060	WEST PAR	401007	501008	State	27-Jan-05
2019	3	9	California	CA080060	WEST PAR	601008	601009	State	3-Jan-06
2019	3	9	California	CA080060	WEST PAR	601009	601011	State	7-Mar-06
2019	3	9	California	CA080060	WEST PAR	9301003	9301001	State	19-Aug-93
2019	3	9	California	CA080060	WEST PAR	9501004	9501003	State	5-Dec-94
2019	3	9	California	CA080060	WEST PAR	9301003	9501004	State	19-Sep-93
2019	3	9	California	CA080060	WEST PAR	9501004	9501005	State	5-Jan-95
2019	3	9	California	CA080060	WEST PAR	9901006	9901007	State	31-May-99
2019	3	9	California	CA080060	WEST PAR	401007	9901008	State	30-Oct-04
2019	3	9	California	CA080060	WEST PAR	601008	9901009	State	31-Jan-06
2019	3	9	California	CA080060	WEST PAR	601009	9901010	State	28-Mar-06
2019	3	9	California	CA080060	WEST PAR	9901006	9901011	State	28-Feb-99
2019	3	9	California	CA080060	WEST PAR	9901008	9901012	State	30-Jan-19
2019	3	9	California	CA080070	LAS PALM/	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080070	LAS PALM/	1001004	1001006	State	15-Jun-10
2019	3	9	California	CA080070	LAS PALM/	501003	501005	State	9-Jun-05
2019	3	9	California	CA080070	LAS PALM/	9401001	9401001	State	2-Feb-94
2019	3	9	California	CA080070	LAS PALM/	9401001	9501002	State	2-Feb-94
2019	3	9	California	CA080070	LAS PALM/	9501002	9601003	State	2-Oct-95
2019	3	9	California	CA080070	LAS PALM/	9501002	9601004	State	2-Oct-95
2019	3	9	California	CA080070	LAS PALM/	501003	9601005	State	30-May-05
2019	3	9	California	CA080070	LAS PALM/	1001004	9601006	State	30-May-10
2019	3	9	California	CA080080	PINE GRO\	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA080080	PINE GRO\	1003	1001007	State	1-Nov-99
2019	3	9	California	CA080080	PINE GRO\	9901002	1004	State	6-Dec-99
2019	3	9	California	CA080080	PINE GRO\	101004	101005	State	13-Jul-01
2019	3	9	California	CA080080	PINE GRO\	501005	501006	State	9-Jun-05
2019	3	9	California	CA080080	PINE GRO\	9401001	9401001	State	2-Feb-94
2019	3	9	California	CA080080	PINE GRO\	9401001	9501002	State	2-Feb-94
2019	3	9	California	CA080080	PINE GRO\	9901002	9901003	State	15-Apr-99
2019	3	9	California	CA080080	PINE GRO\	101004	9901005	State	30-May-01

2019	3	9	California	CA080080	(PINE GRO\	501005	9901006	State	28-Mar-05
2019	3	9	California	CA080080	(PINE GRO\	9901002	9901007	State	28-Feb-99
2019	3	9	California	CA080080	(PINE GRO\	9901005	9901008	State	30-Jan-19
2019	3	9	California	CA080082	!JED SMITH	1	1	State	30-Dec-16
2019	3	9	California	CA080082	!JED SMITH	2	2	State	17-Feb-17
2019	3	9	California	CA080082	!JED SMITH	2	3	State	28-Feb-18
2019	3	9	California	CA080082	!JED SMITH	1	4	State	1-Mar-18
2019	3	9	California	CA080082	!JED SMITH	2	5	State	1-Mar-18
2019	3	9	California	CA080082	!JED SMITH	4	6	State	30-Jan-19
2019	3	9	California	CA080086	:RESERVATI	201001	201001	State	3-Sep-02
2019	3	9	California	CA080086	:RESERVATI	301002	301002	State	22-Jan-03
2019	3	9	California	CA080086	:RESERVATI	601003	601003	State	3-Jan-06
2019	3	9	California	CA080086	:RESERVATI	201001	601004	State	30-May-02
2019	3	9	California	CA080086	:RESERVATI	301002	601005	State	30-Dec-02
2019	3	9	California	CA080086	:RESERVATI	601003	601006	State	31-Jan-06
2019	3	9	California	CA081000	:SMITH RIV	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA081000	:SMITH RIV	101001	101001	State	14-Jun-01
2019	3	9	California	CA081000	:SMITH RIV	101002	101002	State	25-Apr-17
2019	3	9	California	CA081000	:SMITH RIV	101001	101003	State	30-Apr-01
2019	3	9	California	CA081000	:SMITH RIV	101005	101004	State	30-Jan-19
2019	3	9	California	CA081000	:BERTSCH C	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA120050	:ALDERPOII	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA120050	:ALDERPOII	1101027	1201025	State	8-Aug-12
2019	3	9	California	CA120050	:ALDERPOII	301013	301011	State	16-Jan-03
2019	3	9	California	CA120050	:ALDERPOII	301014	301012	State	30-Jan-03
2019	3	9	California	CA120050	:ALDERPOII	401015	501013	State	27-May-04
2019	3	9	California	CA120050	:ALDERPOII	401015	501014	State	20-Jul-04
2019	3	9	California	CA120050	:ALDERPOII	401016	501014	State	20-Jul-04
2019	3	9	California	CA120050	:ALDERPOII	601017	601015	State	3-May-06
2019	3	9	California	CA120050	:ALDERPOII	601018	601016	State	14-Mar-06
2019	3	9	California	CA120050	:ALDERPOII	701020	801017	State	24-Jul-08
2019	3	9	California	CA120050	:ALDERPOII	801019	801018	State	24-Jul-08
2019	3	9	California	CA120050	:ALDERPOII	801021	901019	State	30-Sep-08
2019	3	9	California	CA120050	:ALDERPOII	9301003	9301001	State	8-Sep-93
2019	3	9	California	CA120050	:ALDERPOII	9401006	9401002	State	28-Jan-94
2019	3	9	California	CA120050	:ALDERPOII	9301003	9401003	State	17-Mar-94
2019	3	9	California	CA120050	:ALDERPOII	9301008	9501004	State	30-Jun-94
2019	3	9	California	CA120050	:ALDERPOII	9401006	9501006	State	17-Mar-94
2019	3	9	California	CA120050	:ALDERPOII	9301003	9501006	State	17-Mar-94
2019	3	9	California	CA120050	:ALDERPOII	9301003	9501007	State	8-Sep-93
2019	3	9	California	CA120050	:ALDERPOII	9401006	9501007	State	8-Sep-93
2019	3	9	California	CA120050	:ALDERPOII	9501009	9601008	State	5-Sep-95
2019	3	9	California	CA120050	:ALDERPOII	9501009	9601009	State	5-Sep-95
2019	3	9	California	CA120050	:ALDERPOII	9799999	9799999	ODSWeb	28-Dec-94
2019	3	9	California	CA120050	:ALDERPOII	9801010	9801010	State	11-May-98

2019	3	9	California	CA120050	ALDERPOI	9801011	9801010	State	11-May-98
2019	3	9	California	CA120050	ALDERPOI	9801014	9801012	State	26-Apr-17
2019	3	9	California	CA120050	ALDERPOI	601018	9801013	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	601017	9801013	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	9301008	9801013	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	1001022	9801013	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	401015	9801013	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	301014	9801013	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	1101027	9801014	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	1001022	9801015	State	28-Jul-10
2019	3	9	California	CA120050	ALDERPOI	401016	9801016	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	401015	9801016	State	28-Feb-18
2019	3	9	California	CA120050	ALDERPOI	1001025	9801017	State	31-Dec-10
2019	3	9	California	CA120050	ALDERPOI	101012	9801020	State	25-Jan-19
2019	3	9	California	CA120050	ALDERPOI	1001023	9801021	State	25-Jan-19
2019	3	9	California	CA120050	ALDERPOI	1001026	9801022	State	25-Jan-19
2019	3	9	California	CA120050	ALDERPOI	301013	9801023	State	30-Nov-03
2019	3	9	California	CA120050	ALDERPOI	701020	9801024	State	30-Sep-07
2019	3	9	California	CA120050	ALDERPOI	801019	9801025	State	31-Jan-08
2019	3	9	California	CA120050	ALDERPOI	801021	9801026	State	31-Aug-08
2019	3	9	California	CA120050	ALDERPOI	1001024	9801027	State	30-Oct-10
2019	3	9	California	CA120050	ALDERPOI	9801010	9801028	State	28-Feb-98
2019	3	9	California	CA120050	ALDERPOI	9801011	9801029	State	30-Apr-98
2019	3	9	California	CA120050	ALDERPOI	9801016	9801030	State	31-Jan-19
2019	3	9	California	CA120050	ALDERPOI	701020	9801031	State	8-Mar-19
2019	3	9	California	CA120050	ALDERPOI	1001025	9801032	State	6-May-14
2019	3	9	California	CA120051	RIVERSIDE	901003	1001003	State	25-Aug-10
2019	3	9	California	CA120051	RIVERSIDE	901004	1001004	State	25-Jan-19
2019	3	9	California	CA120051	RIVERSIDE	401001	1001005	State	30-Oct-04
2019	3	9	California	CA120051	RIVERSIDE	401002	1001006	State	30-Apr-05
2019	3	9	California	CA120051	RIVERSIDE	901003	1001007	State	30-Jul-09
2019	3	9	California	CA120051	RIVERSIDE	401001	501001	State	24-Jan-05
2019	3	9	California	CA120051	RIVERSIDE	401002	601002	State	12-May-05
2019	3	9	California	CA120053	MYERS FLA	101002	1	State	14-Oct-14
2019	3	9	California	CA120053	MYERS FLA	101001	2	State	25-Jan-19
2019	3	9	California	CA120053	MYERS FLA	101002	3	State	30-Sep-14
2019	3	9	California	CA120054	PHILLIPSVI	95V0001	#09220901	ODSWeb	31-Dec-95
2019	3	9	California	CA120054	PHILLIPSVI	501016	1001012	State	25-Aug-10
2019	3	9	California	CA120054	PHILLIPSVI	501012	601007	State	28-Sep-05
2019	3	9	California	CA120054	PHILLIPSVI	701013	701008	State	19-Jul-07
2019	3	9	California	CA120054	PHILLIPSVI	701014	701009	State	29-Aug-07
2019	3	9	California	CA120054	PHILLIPSVI	9601015	901010	State	29-May-09
2019	3	9	California	CA120054	PHILLIPSVI	9301001	9401001	State	1-Nov-93
2019	3	9	California	CA120054	PHILLIPSVI	9401002	9401002	State	1-Jun-94
2019	3	9	California	CA120054	PHILLIPSVI	9401004	9501003	State	4-Jan-95

2019	3	9	California	CA120054	PHILLIPSVI	9401006	9501003	State	4-Jan-95
2019	3	9	California	CA120054	PHILLIPSVI	9401005	9501003	State	4-Jan-95
2019	3	9	California	CA120054	PHILLIPSVI	9401002	9501003	State	4-Jan-95
2019	3	9	California	CA120054	PHILLIPSVI	9401002	9501004	State	1-Jun-94
2019	3	9	California	CA120054	PHILLIPSVI	9301001	9501004	State	1-Jun-94
2019	3	9	California	CA120054	PHILLIPSVI	9401004	9501004	State	1-Jun-94
2019	3	9	California	CA120054	PHILLIPSVI	9401006	9501004	State	1-Jun-94
2019	3	9	California	CA120054	PHILLIPSVI	9401005	9501004	State	1-Jun-94
2019	3	9	California	CA120054	PHILLIPSVI	9501009	9601005	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501011	9601005	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501007	9601005	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501008	9601005	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501010	9601005	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501009	9701006	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501008	9701006	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501007	9701006	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501011	9701006	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9501010	9701006	State	31-Oct-95
2019	3	9	California	CA120054	PHILLIPSVI	9601016	9701007	State	1-Jan-17
2019	3	9	California	CA120054	PHILLIPSVI	501016	9701008	State	1-Mar-18
2019	3	9	California	CA120054	PHILLIPSVI	9601015	9701008	State	1-Mar-18
2019	3	9	California	CA120054	PHILLIPSVI	9601018	9701010	State	6-Nov-18
2019	3	9	California	CA120054	PHILLIPSVI	9601018	9701011	State	6-Nov-18
2019	3	9	California	CA120054	PHILLIPSVI	501012	9701012	State	30-Oct-05
2019	3	9	California	CA120054	PHILLIPSVI	701013	9701013	State	28-Feb-07
2019	3	9	California	CA120054	PHILLIPSVI	701014	9701014	State	30-Oct-07
2019	3	9	California	CA120054	REDCREST	9799999	#01170805	ODSWeb	31-Mar-94
2019	3	9	California	CA120054	REDCREST	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA120054	REDCREST	901029	1001024	State	28-Jan-10
2019	3	9	California	CA120054	REDCREST	1001028	1001025	State	22-Apr-10
2019	3	9	California	CA120054	REDCREST	1001027	1001026	State	12-Jul-10
2019	3	9	California	CA120054	REDCREST	1001030	1101027	State	28-Jan-11
2019	3	9	California	CA120054	REDCREST	101005	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	1101031	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	801023	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	801024	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	801026	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	901025	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	901029	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	301007	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	301008	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	301009	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	401010	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	401011	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	501012	1101028	State	21-Apr-11

2019	3	9	California	CA120054	REDCREST	501013	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	501014	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	501015	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	501018	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	601016	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	601017	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	1001030	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	1001028	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	1001027	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	701022	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	601021	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	701019	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	701020	1101028	State	21-Apr-11
2019	3	9	California	CA120054	REDCREST	701019	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	701020	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	701022	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	1001027	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	1001028	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	1001030	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	101005	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	1101031	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	801023	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	801024	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	801026	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	901025	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	901029	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	9301004	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	9401002	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	9401004	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	9401005	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	9401006	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	9401007	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	1101032	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	301007	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	301008	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	301009	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	401010	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	401011	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	501012	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	501013	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	501014	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	501015	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	501018	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	601016	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	601017	1101029	State	24-Jun-11

2019	3	9	California	CA120054	REDCREST	601021	1101029	State	24-Jun-11
2019	3	9	California	CA120054	REDCREST	1101032	1201030	State	26-Aug-11
2019	3	9	California	CA120054	REDCREST	301007	301007	State	19-Mar-03
2019	3	9	California	CA120054	REDCREST	301007	301008	State	31-Jan-03
2019	3	9	California	CA120054	REDCREST	301008	301008	State	31-Jan-03
2019	3	9	California	CA120054	REDCREST	301009	301009	State	11-Aug-03
2019	3	9	California	CA120054	REDCREST	501012	501010	State	7-Feb-05
2019	3	9	California	CA120054	REDCREST	401010	501011	State	27-May-04
2019	3	9	California	CA120054	REDCREST	401011	501012	State	20-Jul-04
2019	3	9	California	CA120054	REDCREST	601016	601013	State	8-May-06
2019	3	9	California	CA120054	REDCREST	601017	601014	State	13-Mar-06
2019	3	9	California	CA120054	REDCREST	501018	601015	State	19-Jul-05
2019	3	9	California	CA120054	REDCREST	701020	701016	State	6-Sep-06
2019	3	9	California	CA120054	REDCREST	701020	701017	State	27-Feb-07
2019	3	9	California	CA120054	REDCREST	701019	701018	State	13-Mar-07
2019	3	9	California	CA120054	REDCREST	701022	701019	State	16-Aug-07
2019	3	9	California	CA120054	REDCREST	801024	801020	State	26-Feb-08
2019	3	9	California	CA120054	REDCREST	801023	801021	State	7-May-08
2019	3	9	California	CA120054	REDCREST	801026	901022	State	30-Sep-08
2019	3	9	California	CA120054	REDCREST	901025	901023	State	25-Mar-09
2019	3	9	California	CA120054	REDCREST	9401001	9401001	State	27-Jan-94
2019	3	9	California	CA120054	REDCREST	9401002	9401002	State	16-Mar-94
2019	3	9	California	CA120054	REDCREST	9401003	9401003	State	1-Jun-94
2019	3	9	California	CA120054	REDCREST	9301004	9501004	State	30-Jun-94
2019	3	9	California	CA120054	REDCREST	9401001	9501005	State	1-Jun-94
2019	3	9	California	CA120054	REDCREST	9401002	9501005	State	1-Jun-94
2019	3	9	California	CA120054	REDCREST	9401003	9501005	State	1-Jun-94
2019	3	9	California	CA120054	REDCREST	1101032	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	1001028	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	1001030	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	101005	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	1101031	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	701022	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	701020	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	701019	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	601021	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	601017	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	601016	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	501018	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	501015	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	501014	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	501013	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	501012	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	401011	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	401010	9501007	State	28-Feb-18

2019	3	9	California	CA120054	REDCREST	301009	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	801023	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	801024	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	801026	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	901025	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	901029	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	9301004	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	301008	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	1001027	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	301007	9501007	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	9401007	9501008	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	9401006	9501008	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	9401005	9501008	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	9401004	9501008	State	28-Feb-18
2019	3	9	California	CA120054	REDCREST	9799999	9799999	ODSWeb	28-Jun-94
2019	3	9	California	CA120054	MILL CREE	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA120054	MILL CREE	301006	301006	State	6-Aug-03
2019	3	9	California	CA120054	MILL CREE	601008	601007	State	3-May-06
2019	3	9	California	CA120054	MILL CREE	801009	801008	State	24-Jul-08
2019	3	9	California	CA120054	MILL CREE	901010	901009	State	24-Mar-09
2019	3	9	California	CA120054	MILL CREE	9301001	9301001	State	2-Sep-93
2019	3	9	California	CA120054	MILL CREE	9301003	9401003	State	3-Nov-93
2019	3	9	California	CA120054	MILL CREE	9301004	9401003	State	3-Nov-93
2019	3	9	California	CA120054	MILL CREE	9401005	9401004	State	28-Jan-94
2019	3	9	California	CA120054	MILL CREE	9301004	9501005	State	28-Jan-94
2019	3	9	California	CA120054	MILL CREE	9301003	9501005	State	28-Jan-94
2019	3	9	California	CA120054	MILL CREE	9301001	9501005	State	28-Jan-94
2019	3	9	California	CA120054	MILL CREE	9401005	9501005	State	28-Jan-94
2019	3	9	California	CA120054	MILL CREE	301007	9501007	State	25-Jan-19
2019	3	9	California	CA120054	MILL CREE	1001011	9501008	State	25-Jan-19
2019	3	9	California	CA120054	MILL CREE	301006	9501009	State	28-Mar-03
2019	3	9	California	CA120054	MILL CREE	601008	9501010	State	28-Feb-06
2019	3	9	California	CA120054	MILL CREE	801009	9501011	State	29-Feb-08
2019	3	9	California	CA120054	MILL CREE	901010	9501012	State	28-Mar-09
2019	3	9	California	CA120055	WEOTT C.S	301006	301008	State	19-Mar-03
2019	3	9	California	CA120055	WEOTT C.S	401007	301009	State	4-Feb-03
2019	3	9	California	CA120055	WEOTT C.S	301006	301009	State	4-Feb-03
2019	3	9	California	CA120055	WEOTT C.S	501012	501010	State	4-Mar-05
2019	3	9	California	CA120055	WEOTT C.S	401011	501011	State	25-Jan-05
2019	3	9	California	CA120055	WEOTT C.S	401010	501012	State	16-Apr-04
2019	3	9	California	CA120055	WEOTT C.S	601015	601013	State	13-Jan-06
2019	3	9	California	CA120055	WEOTT C.S	501017	601015	State	19-Jul-05
2019	3	9	California	CA120055	WEOTT C.S	501016	601015	State	19-Jul-05
2019	3	9	California	CA120055	WEOTT C.S	501013	601015	State	19-Jul-05
2019	3	9	California	CA120055	WEOTT C.S	801018	801016	State	24-Jul-08

2019	3	9	California	CA120055	WEOTT C.S	9301002	9501002	State	19-Dec-94
2019	3	9	California	CA120055	WEOTT C.S	9601003	9701004	State	8-Nov-96
2019	3	9	California	CA120055	WEOTT C.S	9601003	9701005	State	8-Nov-96
2019	3	9	California	CA120055	WEOTT C.S	9801004	9801006	State	20-Feb-98
2019	3	9	California	CA120055	WEOTT C.S	9801005	9801007	State	21-Oct-14
2019	3	9	California	CA120055	WEOTT C.S	9801006	9801008	State	7-Mar-13
2019	3	9	California	CA120055	WEOTT C.S	9801005	9801009	State	1-Mar-14
2019	3	9	California	CA120055	WEOTT C.S	9301002	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	801018	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	601015	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	501017	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	501013	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	501012	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	401007	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	301006	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	201005	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	501016	9801010	State	28-Feb-18
2019	3	9	California	CA120055	WEOTT C.S	201005	9801011	State	18-Dec-01
2019	3	9	California	CA120055	WEOTT C.S	401010	9801012	State	29-Feb-04
2019	3	9	California	CA120055	WEOTT C.S	401011	9801013	State	30-May-04
2019	3	9	California	CA120055	WEOTT C.S	9801004	9801014	State	28-Mar-98
2019	3	9	California	CA120055	WEOTT C.S	9801006	9801015	State	30-Nov-12
2019	3	9	California	CA120056	ORLEANS M	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA120056	ORLEANS M	901016	1001013	State	25-Aug-10
2019	3	9	California	CA120056	ORLEANS M	901015	1001014	State	28-Jan-10
2019	3	9	California	CA120056	ORLEANS M	1001014	1001015	State	22-Apr-10
2019	3	9	California	CA120056	ORLEANS M	1001013	1001016	State	13-Jul-10
2019	3	9	California	CA120056	ORLEANS M	1001017	1101017	State	28-Jan-11
2019	3	9	California	CA120056	ORLEANS M	1101018	1101018	State	21-Apr-11
2019	3	9	California	CA120056	ORLEANS M	1101019	1201019	State	26-Aug-11
2019	3	9	California	CA120056	ORLEANS M	301008	301007	State	8-Apr-03
2019	3	9	California	CA120056	ORLEANS M	601009	601009	State	13-Mar-06
2019	3	9	California	CA120056	ORLEANS M	801010	801010	State	24-Jul-08
2019	3	9	California	CA120056	ORLEANS M	901012	901011	State	3-Mar-09
2019	3	9	California	CA120056	ORLEANS M	901011	901012	State	25-Mar-09
2019	3	9	California	CA120056	ORLEANS M	9301001	9301001	State	8-Sep-93
2019	3	9	California	CA120056	ORLEANS M	9301002	9401002	State	28-Oct-93
2019	3	9	California	CA120056	ORLEANS M	9301004	9501003	State	16-Jun-94
2019	3	9	California	CA120056	ORLEANS M	9401005	9501004	State	6-Dec-94
2019	3	9	California	CA120056	ORLEANS M	9301003	9501005	State	9-Aug-95
2019	3	9	California	CA120056	ORLEANS M	9401005	9501005	State	9-Aug-95
2019	3	9	California	CA120056	ORLEANS M	9301002	9501005	State	9-Aug-95
2019	3	9	California	CA120056	ORLEANS M	9301001	9501005	State	9-Aug-95
2019	3	9	California	CA120056	ORLEANS M	9401009	9501007	State	27-Feb-15
2019	3	9	California	CA120056	ORLEANS M	9401008	9501007	State	27-Feb-15

2019	3	9	California	CA120056	ORLEANS M	9401007	9501007	State	27-Feb-15
2019	3	9	California	CA120056	ORLEANS M	9401011	9501008	State	21-Oct-14
2019	3	9	California	CA120056	ORLEANS M	9401010	9501008	State	21-Oct-14
2019	3	9	California	CA120056	ORLEANS M	9401014	9501009	State	15-Jun-16
2019	3	9	California	CA120056	ORLEANS M	9401006	9501009	State	15-Jun-16
2019	3	9	California	CA120056	ORLEANS M	9401012	9501009	State	15-Jun-16
2019	3	9	California	CA120056	ORLEANS M	9401013	9501009	State	15-Jun-16
2019	3	9	California	CA120056	ORLEANS M	9401007	9501010	State	1-Jan-15
2019	3	9	California	CA120056	ORLEANS M	9401008	9501010	State	1-Jan-15
2019	3	9	California	CA120056	ORLEANS M	9401011	9501010	State	1-Jan-15
2019	3	9	California	CA120056	ORLEANS M	9401009	9501010	State	1-Jan-15
2019	3	9	California	CA120056	ORLEANS M	9401010	9501010	State	1-Jan-15
2019	3	9	California	CA120056	ORLEANS M	9401013	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	9401012	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	9401006	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	1101019	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	9301004	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	301008	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	1001014	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	601009	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	801010	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	1001013	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	901015	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	9401014	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	1101018	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	1001017	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	901011	9501011	State	28-Feb-18
2019	3	9	California	CA120056	ORLEANS M	901012	9501012	State	31-Jan-09
2019	3	9	California	CA120056	ORLEANS M	901016	9501013	State	30-Sep-09
2019	3	9	California	CA120058	BRICELAND	401004	301004	State	4-Feb-03
2019	3	9	California	CA120058	BRICELAND	9301003	9501002	State	29-Dec-94
2019	3	9	California	CA120058	BRICELAND	401004	9501004	State	28-Feb-18
2019	3	9	California	CA120058	BRICELAND	9301003	9501004	State	28-Feb-18
2019	3	9	California	CA120058	BRICELAND	9301004	9501005	State	25-Jan-19
2019	3	9	California	CA120058	BRICELAND	1001006	9501006	State	28-Mar-10
2019	3	9	California	CA120058	SEAWOOD	101007	101005	State	28-Aug-01
2019	3	9	California	CA120058	SEAWOOD	9801006	201006	State	28-Aug-01
2019	3	9	California	CA120058	SEAWOOD	301009	301007	State	24-Apr-03
2019	3	9	California	CA120058	SEAWOOD	601010	601008	State	12-Jan-06
2019	3	9	California	CA120058	SEAWOOD	501011	601009	State	16-Dec-05
2019	3	9	California	CA120058	SEAWOOD	701012	701010	State	19-Jul-07
2019	3	9	California	CA120058	SEAWOOD	801014	801011	State	24-Jul-08
2019	3	9	California	CA120058	SEAWOOD	801013	801012	State	24-Jul-08
2019	3	9	California	CA120058	SEAWOOD	9401003	9401001	State	27-Jan-94
2019	3	9	California	CA120058	SEAWOOD	9401004	9401002	State	17-Mar-94

2019	3	9	California	CA120058	SEAWOOD	9401004	9501003	State	9-Aug-95
2019	3	9	California	CA120058	SEAWOOD	9401003	9501003	State	9-Aug-95
2019	3	9	California	CA120058	SEAWOOD	9301001	9501003	State	9-Aug-95
2019	3	9	California	CA120058	SEAWOOD	9301002	9501003	State	9-Aug-95
2019	3	9	California	CA120058	SEAWOOD	9301005	9601004	State	2-May-96
2019	3	9	California	CA120058	SEAWOOD	9801007	9601005	State	21-Oct-14
2019	3	9	California	CA120058	SEAWOOD	9801007	9601006	State	1-May-14
2019	3	9	California	CA120058	SEAWOOD	801014	9601007	State	28-Feb-18
2019	3	9	California	CA120058	SEAWOOD	301009	9601007	State	28-Feb-18
2019	3	9	California	CA120058	SEAWOOD	801013	9601007	State	28-Feb-18
2019	3	9	California	CA120058	SEAWOOD	101007	9601007	State	28-Feb-18
2019	3	9	California	CA120058	SEAWOOD	9301005	9601007	State	28-Feb-18
2019	3	9	California	CA120058	SEAWOOD	9801006	9601008	State	28-Feb-18
2019	3	9	California	CA120058	SEAWOOD	501011	9601009	State	30-Jun-05
2019	3	9	California	CA120058	SEAWOOD	601010	9601010	State	30-Dec-05
2019	3	9	California	CA120058	SEAWOOD	701012	9601011	State	28-Mar-07
2019	3	9	California	CA120059	MOONSTO	701007	701008	State	19-Jul-07
2019	3	9	California	CA120059	MOONSTO	9301001	9301001	State	2-Sep-93
2019	3	9	California	CA120059	MOONSTO	9501002	9501002	State	6-Dec-94
2019	3	9	California	CA120059	MOONSTO	9301001	9501003	State	6-Dec-94
2019	3	9	California	CA120059	MOONSTO	9501002	9501003	State	6-Dec-94
2019	3	9	California	CA120059	MOONSTO	9501003	9601004	State	28-Nov-95
2019	3	9	California	CA120059	MOONSTO	9501003	9601005	State	28-Nov-95
2019	3	9	California	CA120059	MOONSTO	9601005	9601006	State	18-Jul-96
2019	3	9	California	CA120059	MOONSTO	9601005	9701007	State	18-Jul-96
2019	3	9	California	CA120059	MOONSTO	9601008	9701008	State	14-Aug-14
2019	3	9	California	CA120059	MOONSTO	9601009	9701008	State	14-Aug-14
2019	3	9	California	CA120059	MOONSTO	9601010	9701008	State	14-Aug-14
2019	3	9	California	CA120059	MOONSTO	9601007	9701008	State	14-Aug-14
2019	3	9	California	CA120059	MOONSTO	9601006	9701008	State	14-Aug-14
2019	3	9	California	CA120059	MOONSTO	101006	9701009	State	25-Jan-19
2019	3	9	California	CA120059	MOONSTO	701007	9701010	State	28-Mar-07
2019	3	9	California	CA120059	MOONSTO	9601006	9701011	State	28-Feb-14
2019	3	9	California	CA120059	MOONSTO	9601007	9701012	State	30-Apr-14
2019	3	9	California	CA120059	MOONSTO	9601008	9701013	State	30-May-14
2019	3	9	California	CA120059	MOONSTO	9601009	9701014	State	30-Jun-14
2019	3	9	California	CA120059	MOONSTO	9601010	9701015	State	30-Jul-14
2019	3	9	California	CA120059	BIG LAGOO	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA120059	BIG LAGOO	9301001	9301001	State	3-Sep-93
2019	3	9	California	CA120059	BIG LAGOO	9301002	9301002	State	9-Sep-93
2019	3	9	California	CA120059	BIG LAGOO	9301002	9501003	State	9-Sep-93
2019	3	9	California	CA120059	BIG LAGOO	9301001	9501003	State	9-Sep-93
2019	3	9	California	CA120059	BIG LAGOO	9301003	9501004	State	19-May-16
2019	3	9	California	CA120059	BIG LAGOO	9301003	9501005	State	29-Feb-16
2019	3	9	California	CA120059	BIG LAGOO	95V0001	#0599999	ODSWeb	30-Sep-05

2019	3	9	California	CA120059	BIG LAGO(	1001006	1001005	State	25-Aug-10
2019	3	9	California	CA120059	BIG LAGO(	9301001	9401001	State	2-Nov-93
2019	3	9	California	CA120059	BIG LAGO(	9401003	9401002	State	31-Jan-94
2019	3	9	California	CA120059	BIG LAGO(	9401003	9501003	State	31-Jan-94
2019	3	9	California	CA120059	BIG LAGO(	9301001	9501003	State	31-Jan-94
2019	3	9	California	CA120059	BIG LAGO(	1001006	9501004	State	30-Dec-09
2019	3	9	California	CA120064	BEACH CRI	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA120064	BEACH CRI	301007	301007	State	19-Mar-03
2019	3	9	California	CA120064	BEACH CRI	301009	301008	State	4-Feb-03
2019	3	9	California	CA120064	BEACH CRI	301007	301008	State	4-Feb-03
2019	3	9	California	CA120064	BEACH CRI	301010	301009	State	11-Aug-03
2019	3	9	California	CA120064	BEACH CRI	401011	501010	State	3-Feb-05
2019	3	9	California	CA120064	BEACH CRI	801012	801011	State	24-Jul-08
2019	3	9	California	CA120064	BEACH CRI	801013	901012	State	30-Sep-08
2019	3	9	California	CA120064	BEACH CRI	9301001	9301001	State	8-Sep-93
2019	3	9	California	CA120064	BEACH CRI	9401004	9401002	State	28-Jan-94
2019	3	9	California	CA120064	BEACH CRI	9301006	9501004	State	24-Jun-94
2019	3	9	California	CA120064	BEACH CRI	9401004	9501004	State	24-Jun-94
2019	3	9	California	CA120064	BEACH CRI	9401004	9501005	State	16-Mar-94
2019	3	9	California	CA120064	BEACH CRI	9301001	9501005	State	16-Mar-94
2019	3	9	California	CA120064	BEACH CRI	301007	9501006	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	301009	9501006	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	9301006	9501006	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	801012	9501006	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	801013	9501006	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	301010	9501006	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	401011	9501007	State	28-Feb-18
2019	3	9	California	CA120064	BEACH CRI	9401006	9501008	State	6-May-19
2019	3	9	California	CA120067	BENBOW-I	9799999	#0117080	ODSWeb	30-Nov-94
2019	3	9	California	CA120067	BENBOW-I	1201010	1201008	State	17-Feb-12
2019	3	9	California	CA120067	BENBOW-I	701008	701007	State	19-Jul-07
2019	3	9	California	CA120067	BENBOW-I	9301001	9301001	State	3-Sep-93
2019	3	9	California	CA120067	BENBOW-I	9301002	9301002	State	9-Sep-93
2019	3	9	California	CA120067	BENBOW-I	9401005	9401003	State	17-Mar-94
2019	3	9	California	CA120067	BENBOW-I	9301006	9501004	State	18-Jul-94
2019	3	9	California	CA120067	BENBOW-I	9301001	9501005	State	17-Mar-94
2019	3	9	California	CA120067	BENBOW-I	9301002	9501005	State	17-Mar-94
2019	3	9	California	CA120067	BENBOW-I	9401005	9501005	State	17-Mar-94
2019	3	9	California	CA120067	BENBOW-I	9799999	9799999	ODSWeb	13-Jul-94
2019	3	9	California	CA120067	BENBOW-I	9801007	9801006	State	11-May-98
2019	3	9	California	CA120067	BENBOW-I	9801008	9801007	State	7-Mar-13
2019	3	9	California	CA120067	BENBOW-I	9301006	9801008	State	28-Feb-18
2019	3	9	California	CA120067	BENBOW-I	701008	9801009	State	28-Mar-07
2019	3	9	California	CA120067	BENBOW-I	1201010	9801010	State	30-Nov-11
2019	3	9	California	CA120067	BENBOW-I	9801007	9801011	State	28-Mar-98

2019	3	9	California	CA120067	BENBOW-I	9801008	9801012	State	30-Nov-12
2019	3	9	California	CA120068	RIVERBENI	901007	1001007	State	25-Aug-10
2019	3	9	California	CA120068	RIVERBENI	901006	1001008	State	25-Aug-10
2019	3	9	California	CA120068	RIVERBENI	1201009	1201010	State	10-Feb-12
2019	3	9	California	CA120068	RIVERBENI	801005	901004	State	4-Dec-08
2019	3	9	California	CA120068	RIVERBENI	901004	901005	State	3-Mar-09
2019	3	9	California	CA120068	RIVERBENI	901003	901006	State	16-Jun-09
2019	3	9	California	CA120068	RIVERBENI	9401002	9501002	State	27-Sep-94
2019	3	9	California	CA120068	RIVERBENI	9401002	9501003	State	27-Sep-94
2019	3	9	California	CA120068	RIVERBENI	9401007	9501005	State	11-Jan-17
2019	3	9	California	CA120068	RIVERBENI	9401006	9501005	State	11-Jan-17
2019	3	9	California	CA120068	RIVERBENI	9401005	9501006	State	14-Jan-16
2019	3	9	California	CA120068	RIVERBENI	9401004	9501006	State	14-Jan-16
2019	3	9	California	CA120068	RIVERBENI	9401003	9501006	State	14-Jan-16
2019	3	9	California	CA120068	RIVERBENI	9401008	9501007	State	22-Feb-17
2019	3	9	California	CA120068	RIVERBENI	801005	9501008	State	30-Nov-08
2019	3	9	California	CA120068	RIVERBENI	901003	9501009	State	28-Mar-09
2019	3	9	California	CA120068	RIVERBENI	901004	9501010	State	31-Jan-09
2019	3	9	California	CA120068	RIVERBENI	901006	9501011	State	30-Sep-09
2019	3	9	California	CA120068	RIVERBENI	901007	9501012	State	30-Jun-09
2019	3	9	California	CA120068	RIVERBENI	1001008	9501013	State	30-Oct-10
2019	3	9	California	CA120068	RIVERBENI	1201009	9501014	State	31-Jan-12
2019	3	9	California	CA120068	RIVERBENI	9401003	9501015	State	30-Sep-15
2019	3	9	California	CA120068	RIVERBENI	9401004	9501016	State	30-Nov-15
2019	3	9	California	CA120068	RIVERBENI	9401005	9501017	State	30-Dec-15
2019	3	9	California	CA120068	RIVERBENI	9401011	9501018	State	30-Jan-19
2019	3	9	California	CA120068	RIVERBENI	9401011	9501019	State	3-Jun-19
2019	3	9	California	CA120070	ORICK C.S.	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA120070	ORICK C.S.	901004	901005	State	21-Jan-09
2019	3	9	California	CA120070	ORICK C.S.	9401001	9401001	State	28-Jan-94
2019	3	9	California	CA120070	ORICK C.S.	9401002	9501002	State	27-Oct-94
2019	3	9	California	CA120070	ORICK C.S.	9501003	9501003	State	31-Mar-95
2019	3	9	California	CA120070	ORICK C.S.	9501003	9501004	State	27-Oct-94
2019	3	9	California	CA120070	ORICK C.S.	9401002	9501004	State	27-Oct-94
2019	3	9	California	CA120070	ORICK C.S.	9401001	9501004	State	27-Oct-94
2019	3	9	California	CA120070	ORICK C.S.	901004	9501005	State	30-Dec-08
2019	3	9	California	CA120070	TRINIDAD	501007	501006	State	7-Feb-05
2019	3	9	California	CA120070	TRINIDAD	401006	501007	State	3-Jun-04
2019	3	9	California	CA120070	TRINIDAD	601008	601008	State	13-Mar-06
2019	3	9	California	CA120070	TRINIDAD	9301005	9501003	State	19-Apr-95
2019	3	9	California	CA120070	TRINIDAD	9301005	9601005	State	16-Oct-95
2019	3	9	California	CA120070	TRINIDAD	601008	9601006	State	1-Mar-18
2019	3	9	California	CA120070	TRINIDAD	401006	9601006	State	1-Mar-18
2019	3	9	California	CA120070	TRINIDAD	9301005	9601006	State	1-Mar-18
2019	3	9	California	CA120070	TRINIDAD	501007	9601006	State	1-Mar-18

2019	3	9	California	CA120070	MIRANDA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA120070	MIRANDA	701003	701003	State	5-Jun-07
2019	3	9	California	CA120070	MIRANDA	9301001	9301001	State	2-Sep-93
2019	3	9	California	CA120070	MIRANDA	9301001	9501002	State	2-Sep-93
2019	3	9	California	CA120070	MIRANDA	1002	9501003	State	25-Jan-19
2019	3	9	California	CA120070	MIRANDA	701003	9501004	State	30-Apr-07
2019	3	9	California	CA120071	GREEN DIA	9601001	9701001	State	15-Aug-96
2019	3	9	California	CA120071	GREEN DIA	9601001	9701002	State	15-Aug-96
2019	3	9	California	CA120071	WADDING	501001	601001	State	15-Dec-05
2019	3	9	California	CA120071	WADDING	701002	701002	State	19-Jul-07
2019	3	9	California	CA120071	WADDING	701003	701003	State	25-Jan-19
2019	3	9	California	CA120071	WADDING	501001	701004	State	30-Jul-05
2019	3	9	California	CA120071	WADDING	701002	701005	State	30-May-07
2019	3	9	California	CA120072	ORLEANS (	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA120072	ORLEANS (	9301001	9301001	State	3-Sep-93
2019	3	9	California	CA120072	ORLEANS (	9301002	9301002	State	9-Sep-93
2019	3	9	California	CA120072	ORLEANS (	9301003	9501003	State	2-Jun-94
2019	3	9	California	CA120072	ORLEANS (	9301003	9501004	State	9-Sep-93
2019	3	9	California	CA120072	ORLEANS (	9301001	9501004	State	9-Sep-93
2019	3	9	California	CA120072	ORLEANS (	9301002	9501004	State	9-Sep-93
2019	3	9	California	CA120072	ORLEANS (	201004	9501005	State	25-Jan-19
2019	3	9	California	CA120600	PALOMINC	301004	301002	State	19-Mar-03
2019	3	9	California	CA120600	PALOMINC	501005	501003	State	10-Feb-05
2019	3	9	California	CA120600	PALOMINC	9801002	9801001	State	11-May-98
2019	3	9	California	CA120600	PALOMINC	9801001	9801001	State	11-May-98
2019	3	9	California	CA120600	PALOMINC	9801004	9801002	State	25-Jul-17
2019	3	9	California	CA120600	PALOMINC	9801003	9801002	State	25-Jul-17
2019	3	9	California	CA120600	PALOMINC	301004	9801003	State	1-Mar-18
2019	3	9	California	CA120600	PALOMINC	501005	9801003	State	1-Mar-18
2019	3	9	California	CA120600	PALOMINC	9801003	9801004	State	1-Mar-18
2019	3	9	California	CA120600	PALOMINC	9801001	9801005	State	28-Feb-98
2019	3	9	California	CA120600	PALOMINC	9801002	9801006	State	30-Apr-98
2019	3	9	California	CA120600	PALOMINC	9801006	9801007	State	31-Jan-19
2019	3	9	California	CA120600	PALMER CI	1001003	1101002	State	6-Nov-18
2019	3	9	California	CA120600	PALMER CI	1001003	1101003	State	6-Nov-18
2019	3	9	California	CA120600	PALMER CI	1001001	1101004	State	28-Mar-10
2019	3	9	California	CA121000	ARCATA, C	9301002	9301003	State	16-Jul-93
2019	3	9	California	CA121000	ARCATA, C	9301002	9501005	State	1-Dec-93
2019	3	9	California	CA121000	BLUE LAKE	9301001	9301002	State	16-Jul-93
2019	3	9	California	CA121000	BLUE LAKE	9301001	9501004	State	1-Jan-95
2019	3	9	California	CA121000	EUREKA, C	9301001	9301003	State	16-Jul-93
2019	3	9	California	CA121000	EUREKA, C	9301001	9501006	State	1-Jan-95
2019	3	9	California	CA121000	FORTUNA,	1101002	1201003	State	5-Aug-11
2019	3	9	California	CA121000	FORTUNA,	9701001	9701001	State	18-Feb-97
2019	3	9	California	CA121000	FORTUNA,	9701001	9701002	State	18-Feb-97

2019	3	9	California	CA121000	FORTUNA,	1101002	9701003	State	31-Aug-11
2019	3	9	California	CA121000	GARBERVI	9301001	9501001	State	11-Jul-94
2019	3	9	California	CA121000	GARBERVI	9301001	9501002	State	1-Mar-18
2019	3	9	California	CA121000	HUMBOLD	9301007	9301003	State	16-Aug-93
2019	3	9	California	CA121000	HUMBOLD	9301007	9501005	State	11-Sep-94
2019	3	9	California	CA121000	HUMBOLD	9301004	9501005	State	11-Sep-94
2019	3	9	California	CA121000	HUMBOLD	9301005	9501005	State	11-Sep-94
2019	3	9	California	CA121000	HUMBOLD	9301006	9501005	State	11-Sep-94
2019	3	9	California	CA121000	HUMBOLD	9701008	9701006	State	4-Nov-96
2019	3	9	California	CA121000	HUMBOLD	9701008	9701007	State	4-Nov-96
2019	3	9	California	CA121001	SCOTIA CS	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121001	SCOTIA CS	901002	1001002	State	25-Aug-10
2019	3	9	California	CA121001	SCOTIA CS	9301001	9501001	State	11-Jul-94
2019	3	9	California	CA121001	SCOTIA CS	9301002	9501003	State	1-Jul-16
2019	3	9	California	CA121001	SCOTIA CS	9301001	9501004	State	1-Mar-18
2019	3	9	California	CA121001	SCOTIA CS	9301002	9501005	State	1-Mar-18
2019	3	9	California	CA121001	SCOTIA CS	901002	9501006	State	28-Feb-09
2019	3	9	California	CA121001	SCOTIA CS	9301004	9501007	State	16-Jul-19
2019	3	9	California	CA121001	REDWAY C	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121001	REDWAY C	601002	601002	State	17-Apr-06
2019	3	9	California	CA121001	REDWAY C	9301001	9501001	State	29-Jul-94
2019	3	9	California	CA121001	REDWAY C	9301001	9501002	State	1-Mar-18
2019	3	9	California	CA121001	REDWAY C	601002	9501003	State	28-Feb-06
2019	3	9	California	CA121001	RIO DELL, (	94V0001	399998	ODSWeb	31-Dec-03
2019	3	9	California	CA121001	RIO DELL, (	9401005	9501002	State	26-Sep-94
2019	3	9	California	CA121001	RIO DELL, (	9301004	9501003	State	1-Oct-94
2019	3	9	California	CA121001	RIO DELL, (	9401005	9501003	State	1-Oct-94
2019	3	9	California	CA121001	RIO DELL, (	9701006	9701004	State	8-Nov-96
2019	3	9	California	CA121001	RIO DELL, (	9701006	9701005	State	8-Nov-96
2019	3	9	California	CA121001	HUMBOLD	9301001	9301002	State	16-Jul-93
2019	3	9	California	CA121001	HUMBOLD	9301001	9501004	State	11-Sep-94
2019	3	9	California	CA121001	WILLOW C	9301001	9501001	State	30-Dec-94
2019	3	9	California	CA121001	WILLOW C	9301001	9501002	State	1-Mar-18
2019	3	9	California	CA121001	WILLOW C	9301003	9501003	State	13-Jun-19
2019	3	9	California	CA121001	MCKINLEY	9301001	9301002	State	16-Jul-93
2019	3	9	California	CA121001	MCKINLEY	9301001	9501004	State	1-Aug-93
2019	3	9	California	CA121001	MANILA C	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121001	MANILA C	9301001	9301003	State	16-Jul-93
2019	3	9	California	CA121001	MANILA C	9301001	9501005	State	1-Jan-95
2019	3	9	California	CA121001	TRINIDAD,	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121001	TRINIDAD,	901004	1001007	State	25-Aug-10
2019	3	9	California	CA121001	TRINIDAD,	1101006	1101009	State	18-May-11
2019	3	9	California	CA121001	TRINIDAD,	9301002	9301001	State	10-Aug-93
2019	3	9	California	CA121001	TRINIDAD,	9401001	9401003	State	18-Mar-94
2019	3	9	California	CA121001	TRINIDAD,	9301002	9501004	State	11-Jul-94

2019	3	9	California	CA121001	TRINIDAD,	9401001	9501005	State	1-Apr-94
2019	3	9	California	CA121001	TRINIDAD,	9301002	9701006	State	10-Aug-93
2019	3	9	California	CA121001	TRINIDAD,	901004	9701007	State	1-Feb-11
2019	3	9	California	CA121001	TRINIDAD,	1001005	9701007	State	1-Feb-11
2019	3	9	California	CA121001	TRINIDAD,	1101006	9701007	State	1-Feb-11
2019	3	9	California	CA121001	TRINIDAD,	9401002	9701008	State	20-Feb-15
2019	3	9	California	CA121001	TRINIDAD,	101003	9701009	State	1-Mar-18
2019	3	9	California	CA121001	TRINIDAD,	9401002	9701009	State	1-Mar-18
2019	3	9	California	CA121001	TRINIDAD,	101003	9701010	State	18-Dec-01
2019	3	9	California	CA121001	TRINIDAD,	1001005	9701011	State	30-Jun-10
2019	3	9	California	CA121001	HYDESVILL	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121001	HYDESVILL	401002	501001	State	25-Jan-05
2019	3	9	California	CA121001	HYDESVILL	701003	701002	State	19-Jul-07
2019	3	9	California	CA121001	HYDESVILL	701004	801003	State	24-Jul-08
2019	3	9	California	CA121001	HYDESVILL	201001	801004	State	25-Jan-19
2019	3	9	California	CA121001	HYDESVILL	401002	801005	State	30-Oct-04
2019	3	9	California	CA121001	HYDESVILL	701003	801006	State	28-Feb-07
2019	3	9	California	CA121001	HYDESVILL	701004	801007	State	30-Sep-07
2019	3	9	California	CA121002	FIELDBROC	9301001	9301002	State	16-Jul-93
2019	3	9	California	CA121002	FIELDBROC	9301001	9501004	State	1-Jan-95
2019	3	9	California	CA121002	JACOBY CR	9301001	9301004	State	16-Aug-93
2019	3	9	California	CA121002	JACOBY CR	9301001	9501006	State	1-Jan-95
2019	3	9	California	CA121002	JACOBY CR	1101002	9501007	State	25-Jan-19
2019	3	9	California	CA121002	RESORT IM	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA121002	RESORT IM	601002	601002	State	4-May-06
2019	3	9	California	CA121002	RESORT IM	9301001	9501001	State	11-Jul-94
2019	3	9	California	CA121002	RESORT IM	601002	9501002	State	1-Mar-18
2019	3	9	California	CA121002	RESORT IM	9301001	9501002	State	1-Mar-18
2019	3	9	California	CA121002	RESORT IM	9301003	9501003	State	3-Jun-19
2019	3	9	California	CA121002	LOLETA C.S	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA121002	LOLETA C.S	601003	601001	State	21-Nov-05
2019	3	9	California	CA121002	LOLETA C.S	601003	601002	State	1-Mar-18
2019	3	9	California	CA121002	LOLETA C.S	401001	601003	State	25-Jan-19
2019	3	9	California	CA121002	LOLETA C.S	401002	601004	State	25-Jan-19
2019	3	9	California	CA121002	WESTHAVI	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121002	WESTHAVI	901001	1001001	State	14-Apr-10
2019	3	9	California	CA121002	WESTHAVI	1001004	1101003	State	8-Mar-11
2019	3	9	California	CA121002	WESTHAVI	1101003	1101003	State	8-Mar-11
2019	3	9	California	CA121002	WESTHAVI	1201007	1201004	State	2-Feb-12
2019	3	9	California	CA121002	WESTHAVI	1201006	1201005	State	13-Sep-11
2019	3	9	California	CA121002	WESTHAVI	1101005	1201007	State	17-Aug-11
2019	3	9	California	CA121002	WESTHAVI	1201008	1201008	State	8-Aug-12
2019	3	9	California	CA121002	WESTHAVI	1201008	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	1201007	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	1201006	1201009	State	1-Mar-18

2019	3	9	California	CA121002	WESTHAVI	1101005	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	1101003	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	1001004	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	1001002	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	901001	1201009	State	1-Mar-18
2019	3	9	California	CA121002	WESTHAVI	1001002	1201010	State	30-Jun-10
2019	3	9	California	CA121080	CAL FIRE-E	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA121080	CAL FIRE-E	1201013	1201011	State	10-Feb-12
2019	3	9	California	CA121080	CAL FIRE-E	801011	901008	State	16-Jun-09
2019	3	9	California	CA121080	CAL FIRE-E	901010	901009	State	1-Apr-09
2019	3	9	California	CA121080	CAL FIRE-E	9401004	9501005	State	26-Sep-94
2019	3	9	California	CA121080	CAL FIRE-E	9301005	9501006	State	26-Jan-95
2019	3	9	California	CA121080	CAL FIRE-E	9401004	9501007	State	1-Oct-94
2019	3	9	California	CA121080	CAL FIRE-E	9401005	9501008	State	1-Jan-17
2019	3	9	California	CA121080	CAL FIRE-E	9401006	9501009	State	10-May-17
2019	3	9	California	CA121080	CAL FIRE-E	9301005	9501010	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-E	901010	9501010	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-E	401008	9501010	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-E	401007	9501010	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-E	1201013	9501011	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-E	9401006	9501012	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-E	401008	9501013	State	8-Apr-04
2019	3	9	California	CA121080	CAL FIRE-E	401007	9501013	State	8-Apr-04
2019	3	9	California	CA121080	CAL FIRE-E	1001012	9501014	State	28-Jul-10
2019	3	9	California	CA121080	CAL FIRE-E	501009	9501015	State	25-Jan-19
2019	3	9	California	CA121080	CAL FIRE-E	801011	9501016	State	30-Nov-08
2019	3	9	California	CA121080	CAL FIRE-H	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA121080	CAL FIRE-H	901023	1001018	State	28-Jan-10
2019	3	9	California	CA121080	CAL FIRE-H	1001022	1001019	State	23-Apr-10
2019	3	9	California	CA121080	CAL FIRE-H	1001021	1001020	State	13-Jul-10
2019	3	9	California	CA121080	CAL FIRE-H	1001025	1101021	State	24-Jan-11
2019	3	9	California	CA121080	CAL FIRE-H	1101024	1101022	State	28-Jan-11
2019	3	9	California	CA121080	CAL FIRE-H	1101026	1101023	State	21-Apr-11
2019	3	9	California	CA121080	CAL FIRE-H	401009	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	501010	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	501014	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	601011	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	601012	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	601013	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	601016	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	701015	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	701017	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	701018	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	801020	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	901019	1101025	State	11-May-11

2019	3	9	California	CA121080	CAL FIRE-H	901023	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301002	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301003	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301004	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301006	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301007	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301008	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301009	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	9301010	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1001021	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1001022	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1101024	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1101026	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1101027	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1201028	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	301004	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	301006	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	301007	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	401008	1101025	State	11-May-11
2019	3	9	California	CA121080	CAL FIRE-H	1201028	1201026	State	8-Mar-12
2019	3	9	California	CA121080	CAL FIRE-H	1101027	1201027	State	26-Aug-11
2019	3	9	California	CA121080	CAL FIRE-H	301006	301004	State	4-Feb-03
2019	3	9	California	CA121080	CAL FIRE-H	301004	301004	State	4-Feb-03
2019	3	9	California	CA121080	CAL FIRE-H	301007	301005	State	13-Aug-03
2019	3	9	California	CA121080	CAL FIRE-H	401008	501006	State	2-Jun-04
2019	3	9	California	CA121080	CAL FIRE-H	401009	501007	State	20-Jul-05
2019	3	9	California	CA121080	CAL FIRE-H	601011	601008	State	8-May-06
2019	3	9	California	CA121080	CAL FIRE-H	601012	601009	State	14-Mar-06
2019	3	9	California	CA121080	CAL FIRE-H	601013	601010	State	13-Jan-06
2019	3	9	California	CA121080	CAL FIRE-H	501014	601011	State	25-Aug-05
2019	3	9	California	CA121080	CAL FIRE-H	701015	701012	State	6-Sep-06
2019	3	9	California	CA121080	CAL FIRE-H	701015	701013	State	27-Feb-07
2019	3	9	California	CA121080	CAL FIRE-H	701017	701014	State	17-Aug-07
2019	3	9	California	CA121080	CAL FIRE-H	701018	801015	State	7-May-08
2019	3	9	California	CA121080	CAL FIRE-H	801020	901016	State	30-Sep-08
2019	3	9	California	CA121080	CAL FIRE-H	901019	901017	State	3-Apr-09
2019	3	9	California	CA121080	CAL FIRE-H	9301002	9501002	State	22-Dec-94
2019	3	9	California	CA121080	CAL FIRE-H	9301004	9501004	State	1-Apr-16
2019	3	9	California	CA121080	CAL FIRE-H	9301003	9501004	State	1-Apr-16
2019	3	9	California	CA121080	CAL FIRE-H	9301004	9501005	State	23-May-16
2019	3	9	California	CA121080	CAL FIRE-H	9301003	9501005	State	23-May-16
2019	3	9	California	CA121080	CAL FIRE-H	9301005	9501006	State	5-Dec-16
2019	3	9	California	CA121080	CAL FIRE-H	901023	9501009	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-H	9301002	9501009	State	1-Mar-18
2019	3	9	California	CA121080	CAL FIRE-H	901019	9501009	State	1-Mar-18

2019	3	9	California	CA121080:	CAL FIRE-H	801020	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	701018	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	701017	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	701015	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	601012	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	601013	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	601016	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	601011	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	501014	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	501010	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	401009	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	401008	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	301007	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	1001021	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	1001022	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	101003	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	1101024	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	1101026	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	1101027	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	1201028	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	301004	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	301006	9501009	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	9301009	9501010	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	9301008	9501010	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	9301007	9501010	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	9301006	9501010	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	9301010	9501011	State	1-Mar-18
2019	3	9	California	CA121080:	CAL FIRE-H	101003	9501012	State	18-Dec-01
2019	3	9	California	CA121080:	CAL FIRE-H	1001025	9501013	State	30-Oct-10
2019	3	9	California	CA250050:	CALIFORNI	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA250050:	CALIFORNI	202001	202001	State	16-Sep-02
2019	3	9	California	CA250050:	CALIFORNI	202001	202002	State	16-Sep-02
2019	3	9	California	CA250050:	CALIFORNI	202002	302003	State	10-Oct-02
2019	3	9	California	CA250050:	CALIFORNI	202002	302004	State	10-Oct-02
2019	3	9	California	CA250050:	CALIFORNI	302003	402005	State	10-Oct-03
2019	3	9	California	CA250050:	CALIFORNI	302003	402006	State	10-Oct-03
2019	3	9	California	CA250050:	CALIFORNI	402004	402007	State	10-Nov-03
2019	3	9	California	CA250050:	CALIFORNI	402004	402008	State	10-Nov-03
2019	3	9	California	CA250050:	CALIFORNI	502005	602009	State	5-Oct-05
2019	3	9	California	CA250050:	CALIFORNI	502005	602010	State	5-Oct-05
2019	3	9	California	CA250080:	NEWELL C(	502011	1001020	State	1-Dec-04
2019	3	9	California	CA250080:	NEWELL C(	9902003	1001022	State	25-Jan-19
2019	3	9	California	CA250080:	NEWELL C(	102007	1001023	State	28-Mar-01
2019	3	9	California	CA250080:	NEWELL C(	2002	102003	State	6-Mar-01
2019	3	9	California	CA250080:	NEWELL C(	2002	102004	State	6-Mar-01

2019	3	9	California	CA250080	NEWELL C(	102003	102006	State	18-Apr-01
2019	3	9	California	CA250080	NEWELL C(	102003	102007	State	18-Apr-01
2019	3	9	California	CA250080	NEWELL C(	102004	102008	State	5-Jun-01
2019	3	9	California	CA250080	NEWELL C(	102004	102009	State	5-Jun-01
2019	3	9	California	CA250080	NEWELL C(	102006	102010	State	9-Aug-01
2019	3	9	California	CA250080	NEWELL C(	102006	102011	State	9-Aug-01
2019	3	9	California	CA250080	NEWELL C(	9902001	2001	State	29-Sep-99
2019	3	9	California	CA250080	NEWELL C(	9902001	2002	State	29-Sep-99
2019	3	9	California	CA250080	NEWELL C(	102007	302012	State	6-Mar-01
2019	3	9	California	CA250080	NEWELL C(	402008	402014	State	9-Mar-04
2019	3	9	California	CA250080	NEWELL C(	402008	402015	State	9-Mar-04
2019	3	9	California	CA250080	NEWELL C(	402009	402016	State	9-Mar-04
2019	3	9	California	CA250080	NEWELL C(	402009	402017	State	9-Mar-04
2019	3	9	California	CA250080	NEWELL C(	502010	502019	State	8-Feb-05
2019	3	9	California	CA250080	NEWELL C(	402009	502019	State	8-Feb-05
2019	3	9	California	CA250091	I'SOT WELI	502001	602001	State	4-Oct-05
2019	3	9	California	CA250091	I'SOT WELI	502001	602002	State	4-Oct-05
2019	3	9	California	CA251000	CITY OF AL	102005	202003	State	30-Oct-01
2019	3	9	California	CA251000	CITY OF AL	102005	202004	State	30-Oct-01
2019	3	9	California	CA251000	CITY OF AL	502006	602005	State	4-Oct-05
2019	3	9	California	CA251000	CITY OF AL	502006	602006	State	4-Oct-05
2019	3	9	California	CA251000	CITY OF AL	801007	801007	State	28-Nov-07
2019	3	9	California	CA251000	CITY OF AL	9402004	9502001	State	26-Sep-94
2019	3	9	California	CA251000	CITY OF AL	9302002	9502002	State	1-Oct-94
2019	3	9	California	CA251000	CITY OF AL	9402004	9502002	State	1-Oct-94
2019	3	9	California	CA251000	CITY OF AL	801007	9502006	State	30-Dec-07
2019	3	9	California	CA251000	CEDARVILL	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA251000	CEDARVILL	302001	302001	State	20-Mar-03
2019	3	9	California	CA251000	CEDARVILL	302001	302002	State	20-Mar-03
2019	3	9	California	CA251000	CEDARVILL	302002	302003	State	7-Apr-03
2019	3	9	California	CA251000	CEDARVILL	302002	302004	State	7-Apr-03
2019	3	9	California	CA470050	CALLAHAN	9301001	9501001	State	21-Nov-94
2019	3	9	California	CA470050	CALLAHAN	9701002	9801002	State	9-Oct-97
2019	3	9	California	CA470050	CALLAHAN	9701003	9801002	State	9-Oct-97
2019	3	9	California	CA470050	CALLAHAN	9701004	9801003	State	12-Apr-13
2019	3	9	California	CA470050	CALLAHAN	9701006	9801006	State	4-Nov-16
2019	3	9	California	CA470050	CALLAHAN	9301001	9801007	State	1-Mar-18
2019	3	9	California	CA470050	CALLAHAN	9701006	9801008	State	1-Mar-18
2019	3	9	California	CA470050	CALLAHAN	9701002	9801009	State	30-Sep-97
2019	3	9	California	CA470050	CALLAHAN	9701003	9801010	State	30-Oct-97
2019	3	9	California	CA470050	CALLAHAN	9701004	9801011	State	28-Mar-13
2019	3	9	California	CA470050	CALLAHAN	9701007	9801012	State	30-Jan-19
2019	3	9	California	CA470051	HORNBRO	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470051	HORNBRO	9401001	9401001	State	17-Mar-94
2019	3	9	California	CA470051	HORNBRO	9301002	9501002	State	24-Jun-94

2019	3	9	California	CA470051	HORNBRO	9401001	9501003	State	1-Apr-94
2019	3	9	California	CA470051	HORNBRO	9601003	9601004	State	22-Jan-96
2019	3	9	California	CA470051	HORNBRO	9601003	9601005	State	22-Jan-96
2019	3	9	California	CA470051	HORNBRO	9601004	9701006	State	23-Oct-96
2019	3	9	California	CA470051	HORNBRO	9601004	9701007	State	1-Nov-96
2019	3	9	California	CA470051	HORNBRO	9701005	9801008	State	9-Oct-97
2019	3	9	California	CA470051	HORNBRO	9701006	9801009	State	20-Jan-16
2019	3	9	California	CA470051	HORNBRO	9301002	9801010	State	1-Mar-18
2019	3	9	California	CA470051	HORNBRO	9701005	9801011	State	30-Oct-97
2019	3	9	California	CA470051	HORNBRO	9701006	9801012	State	31-Jan-16
2019	3	9	California	CA470051	HORNBRO	9701008	9801013	State	19-Jul-19
2019	3	9	California	CA470051	HORNBRO	9701009	9801014	State	2-Aug-19
2019	3	9	California	CA470052	SISKIYOU (	501001	501001	State	7-Jul-05
2019	3	9	California	CA470052	SISKIYOU (	501002	501002	State	13-Oct-14
2019	3	9	California	CA470052	SISKIYOU (	501001	501003	State	28-Feb-05
2019	3	9	California	CA470052	SISKIYOU (	501002	501004	State	30-Nov-14
2019	3	9	California	CA470052	GRENADA	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA470052	GRENADA	1101010	1201009	State	18-Aug-11
2019	3	9	California	CA470052	GRENADA	9401001	9401001	State	24-Jan-94
2019	3	9	California	CA470052	GRENADA	9401001	9501002	State	1-Feb-94
2019	3	9	California	CA470052	GRENADA	9701003	9701003	State	6-Nov-96
2019	3	9	California	CA470052	GRENADA	9701003	9701004	State	6-Nov-96
2019	3	9	California	CA470052	GRENADA	9801005	9801005	State	24-Dec-98
2019	3	9	California	CA470052	GRENADA	9801006	9801005	State	24-Dec-98
2019	3	9	California	CA470052	GRENADA	9901008	9901006	State	15-Jan-99
2019	3	9	California	CA470052	GRENADA	9801006	9901008	State	1-Mar-18
2019	3	9	California	CA470052	GRENADA	9901008	9901008	State	1-Mar-18
2019	3	9	California	CA470052	GRENADA	9801005	9901008	State	1-Mar-18
2019	3	9	California	CA470052	GRENADA	1101010	9901009	State	30-Sep-11
2019	3	9	California	CA470052	SISKIYOU (	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA470052	SISKIYOU (	1101003	1101005	State	17-Dec-10
2019	3	9	California	CA470052	SISKIYOU (	501002	501004	State	8-Feb-05
2019	3	9	California	CA470052	SISKIYOU (	9401001	9401001	State	1-Feb-94
2019	3	9	California	CA470052	SISKIYOU (	9401001	9501002	State	1-Mar-94
2019	3	9	California	CA470052	SISKIYOU (	9401002	9501003	State	16-Jun-14
2019	3	9	California	CA470052	SISKIYOU (	9401003	9501004	State	18-Dec-15
2019	3	9	California	CA470052	SISKIYOU (	501002	9501007	State	28-Feb-05
2019	3	9	California	CA470052	SISKIYOU (	1101003	9501008	State	31-Jan-11
2019	3	9	California	CA470052	SISKIYOU (	9401002	9501009	State	30-Jul-14
2019	3	9	California	CA470052	SISKIYOU (	9401003	9501010	State	30-Dec-15
2019	3	9	California	CA470053	TENNANT	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470053	TENNANT	9401001	9401001	State	16-Mar-94
2019	3	9	California	CA470053	TENNANT	9301002	9501002	State	7-Dec-94
2019	3	9	California	CA470053	TENNANT	9401001	9501004	State	1-Apr-94
2019	3	9	California	CA470053	TENNANT	9301002	9501005	State	1-Mar-18

2019	3	9	California	CA470053	TENNANT	9401003	9501007	State	22-May-19
2019	3	9	California	CA470054	CHATEAU	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA470054	CHATEAU	601001	601001	State	19-Oct-05
2019	3	9	California	CA470054	CHATEAU	601002	601002	State	16-Jun-14
2019	3	9	California	CA470054	CHATEAU	601001	601003	State	30-Nov-05
2019	3	9	California	CA470054	CHATEAU	601002	601004	State	30-Jun-14
2019	3	9	California	CA470054	ABRAMS L	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA470054	ABRAMS L	1003	1005	State	17-Dec-99
2019	3	9	California	CA470054	ABRAMS L	1001006	1101008	State	24-Aug-10
2019	3	9	California	CA470054	ABRAMS L	1301007	1201009	State	21-Jan-11
2019	3	9	California	CA470054	ABRAMS L	1301007	1201012	State	28-Nov-11
2019	3	9	California	CA470054	ABRAMS L	401004	501006	State	14-Oct-04
2019	3	9	California	CA470054	ABRAMS L	701005	801007	State	14-Sep-07
2019	3	9	California	CA470054	ABRAMS L	9301001	9401001	State	7-Oct-93
2019	3	9	California	CA470054	ABRAMS L	9301002	9401002	State	22-Oct-93
2019	3	9	California	CA470054	ABRAMS L	9301002	9401003	State	24-Jan-94
2019	3	9	California	CA470054	ABRAMS L	9301001	9501004	State	1-Feb-94
2019	3	9	California	CA470054	ABRAMS L	9301002	9501004	State	1-Feb-94
2019	3	9	California	CA470054	ABRAMS L	9301003	9501005	State	26-Sep-14
2019	3	9	California	CA470054	ABRAMS L	9301006	9501008	State	14-Aug-15
2019	3	9	California	CA470054	ABRAMS L	9301004	9501011	State	23-Jan-15
2019	3	9	California	CA470054	ABRAMS L	9301005	9501012	State	31-Jul-15
2019	3	9	California	CA470054	ABRAMS L	1101008	9501013	State	25-Jan-19
2019	3	9	California	CA470054	ABRAMS L	1003	9501014	State	30-Dec-99
2019	3	9	California	CA470054	ABRAMS L	401004	9501015	State	30-Oct-04
2019	3	9	California	CA470054	ABRAMS L	701005	9501016	State	30-Sep-07
2019	3	9	California	CA470054	ABRAMS L	1001006	9501017	State	30-Sep-10
2019	3	9	California	CA470054	ABRAMS L	1301007	9501018	State	31-Jan-11
2019	3	9	California	CA470054	ABRAMS L	9301003	9501019	State	30-Oct-14
2019	3	9	California	CA470054	ABRAMS L	9301004	9501020	State	30-Dec-14
2019	3	9	California	CA470054	ABRAMS L	9301005	9501021	State	31-Aug-15
2019	3	9	California	CA470054	ABRAMS L	9301006	9501022	State	30-Sep-15
2019	3	9	California	CA470054	CAL ORE M	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA470054	CAL ORE M	1101006	1201008	State	21-Jan-11
2019	3	9	California	CA470054	CAL ORE M	401002	501003	State	24-Feb-04
2019	3	9	California	CA470054	CAL ORE M	501003	601004	State	16-Aug-05
2019	3	9	California	CA470054	CAL ORE M	701005	801007	State	14-Jun-07
2019	3	9	California	CA470054	CAL ORE M	9401001	9401001	State	31-Jan-94
2019	3	9	California	CA470054	CAL ORE M	9401001	9501002	State	1-Feb-94
2019	3	9	California	CA470054	CAL ORE M	9401002	9501003	State	23-Oct-14
2019	3	9	California	CA470054	CAL ORE M	401002	9501008	State	29-Mar-04
2019	3	9	California	CA470054	CAL ORE M	501003	9501009	State	30-Sep-05
2019	3	9	California	CA470054	CAL ORE M	701005	9501010	State	30-Jun-07
2019	3	9	California	CA470054	CAL ORE M	1101006	9501011	State	31-Jan-11
2019	3	9	California	CA470054	CAL ORE M	9401002	9501012	State	30-Nov-14

2019	3	9	California	CA470054	LAKE SISKI	1003	1001007	State	1-Sep-00
2019	3	9	California	CA470054	LAKE SISKI	1001006	1101008	State	12-Oct-10
2019	3	9	California	CA470054	LAKE SISKI	1101007	1201011	State	18-Aug-11
2019	3	9	California	CA470054	LAKE SISKI	601004	601005	State	28-Aug-06
2019	3	9	California	CA470054	LAKE SISKI	701005	801006	State	1-Aug-07
2019	3	9	California	CA470054	LAKE SISKI	9301001	9301001	State	22-Sep-93
2019	3	9	California	CA470054	LAKE SISKI	9301001	9501002	State	1-Oct-93
2019	3	9	California	CA470054	LAKE SISKI	9601002	9701003	State	23-Oct-96
2019	3	9	California	CA470054	LAKE SISKI	9601002	9701004	State	1-Nov-96
2019	3	9	California	CA470054	LAKE SISKI	9601003	9701005	State	16-Jul-14
2019	3	9	California	CA470054	LAKE SISKI	9601004	9701007	State	25-Jan-19
2019	3	9	California	CA470054	LAKE SISKI	601004	9701008	State	31-Aug-06
2019	3	9	California	CA470054	LAKE SISKI	701005	9701009	State	31-Aug-07
2019	3	9	California	CA470054	LAKE SISKI	1001006	9701010	State	30-Oct-10
2019	3	9	California	CA470054	LAKE SISKI	1101007	9701011	State	30-Sep-11
2019	3	9	California	CA470054	LAKE SISKI	9601003	9701012	State	31-Aug-14
2019	3	9	California	CA470054	LAKE SISKI	9601006	9701013	State	18-Jul-19
2019	3	9	California	CA470055	COPCO LAI	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA470055	COPCO LAI	9301001	9301002	State	30-Sep-93
2019	3	9	California	CA470055	COPCO LAI	9301001	9401003	State	7-Oct-93
2019	3	9	California	CA470055	COPCO LAI	9301002	9401003	State	7-Oct-93
2019	3	9	California	CA470055	COPCO LAI	9301002	9501004	State	1-Nov-93
2019	3	9	California	CA470055	COPCO LAI	9301001	9501004	State	1-Nov-93
2019	3	9	California	CA470062	COVE MOE	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470062	COVE MOE	401008	1001011	State	1-Mar-04
2019	3	9	California	CA470062	COVE MOE	201004	201005	State	4-Dec-01
2019	3	9	California	CA470062	COVE MOE	501005	501006	State	10-Feb-05
2019	3	9	California	CA470062	COVE MOE	601006	501008	State	9-Nov-04
2019	3	9	California	CA470062	COVE MOE	401007	501009	State	22-Sep-04
2019	3	9	California	CA470062	COVE MOE	601006	501010	State	24-Feb-04
2019	3	9	California	CA470062	COVE MOE	9301001	9401001	State	22-Oct-93
2019	3	9	California	CA470062	COVE MOE	9301001	9501002	State	1-Nov-93
2019	3	9	California	CA470062	COVE MOE	9601002	9601003	State	22-Jan-96
2019	3	9	California	CA470062	COVE MOE	9601003	9601003	State	22-Jan-96
2019	3	9	California	CA470062	COVE MOE	9601003	9601004	State	22-Jan-96
2019	3	9	California	CA470062	COVE MOE	9601002	9601004	State	22-Jan-96
2019	3	9	California	CA470062	COVE MOE	9601004	9601005	State	22-Oct-13
2019	3	9	California	CA470062	COVE MOE	9601005	9601006	State	10-Nov-15
2019	3	9	California	CA470062	COVE MOE	9601006	9601007	State	28-Jan-16
2019	3	9	California	CA470062	COVE MOE	201004	9601008	State	30-Nov-01
2019	3	9	California	CA470062	COVE MOE	401007	9601009	State	30-Oct-04
2019	3	9	California	CA470062	COVE MOE	501005	9601010	State	28-Feb-05
2019	3	9	California	CA470062	COVE MOE	601006	9601011	State	30-Dec-04
2019	3	9	California	CA470062	COVE MOE	9601004	9601012	State	30-Nov-13
2019	3	9	California	CA470062	COVE MOE	9601005	9601013	State	30-Oct-15

2019	3	9	California	CA470062	COVE MOE	9601006	9601014	State	30-Dec-15
2019	3	9	California	CA470062	JUNIPER C	95V0001	#0922090	ODSWeb	31-Dec-95
2019	3	9	California	CA470062	JUNIPER C	9601001	901001	State	29-May-09
2019	3	9	California	CA470062	JUNIPER C	9601001	901002	State	1-Mar-18
2019	3	9	California	CA470063	SHASTA VI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470063	SHASTA VI	1001003	1101004	State	30-Mar-10
2019	3	9	California	CA470063	SHASTA VI	401002	501003	State	28-May-04
2019	3	9	California	CA470063	SHASTA VI	9301001	9401001	State	7-Oct-93
2019	3	9	California	CA470063	SHASTA VI	9301001	9501002	State	1-Nov-93
2019	3	9	California	CA470063	SHASTA VI	9301002	9501003	State	6-Dec-18
2019	3	9	California	CA470063	SHASTA VI	9301002	9501004	State	6-Dec-18
2019	3	9	California	CA470063	SHASTA VI	401002	9501005	State	30-May-04
2019	3	9	California	CA470063	SHASTA VI	1001003	9501006	State	28-Feb-10
2019	3	9	California	CA470063	OAK VALLE	1101002	1101003	State	28-Oct-10
2019	3	9	California	CA470063	OAK VALLE	9601001	9601001	State	22-Jan-96
2019	3	9	California	CA470063	OAK VALLE	9601001	9601002	State	22-Jan-96
2019	3	9	California	CA470063	OAK VALLE	1101002	9601006	State	30-Nov-10
2019	3	9	California	CA470063	OAK VALLE	9601006	9601007	State	30-Jan-19
2019	3	9	California	CA470068	SUN MOUI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470068	SUN MOUI	9701003	1001005	State	1-Jun-97
2019	3	9	California	CA470068	SUN MOUI	501004	601004	State	19-Oct-05
2019	3	9	California	CA470068	SUN MOUI	9301001	9401001	State	7-Oct-93
2019	3	9	California	CA470068	SUN MOUI	9301001	9501002	State	1-Nov-93
2019	3	9	California	CA470068	SUN MOUI	9601002	9701003	State	23-Oct-96
2019	3	9	California	CA470068	SUN MOUI	9701004	9701004	State	26-Aug-14
2019	3	9	California	CA470068	SUN MOUI	501004	9701006	State	30-Nov-05
2019	3	9	California	CA470068	SUN MOUI	9601002	9701007	State	30-Sep-96
2019	3	9	California	CA470068	SUN MOUI	9701004	9701008	State	30-Sep-14
2019	3	9	California	CA470080	SHADOW I	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470080	SHADOW I	401002	501003	State	15-Oct-04
2019	3	9	California	CA470080	SHADOW I	9401001	9401001	State	24-Jan-94
2019	3	9	California	CA470080	SHADOW I	9401001	9501002	State	1-Feb-94
2019	3	9	California	CA470080	SHADOW I	9401002	9501003	State	20-Mar-17
2019	3	9	California	CA470080	SHADOW I	401002	9501004	State	30-Oct-04
2019	3	9	California	CA470087	MONTE SH	9601001	9601001	State	25-Jan-96
2019	3	9	California	CA470087	MONTE SH	9601001	9601002	State	25-Jan-96
2019	3	9	California	CA470087	MONTE SH	9601002	9601003	State	22-Oct-13
2019	3	9	California	CA470087	MONTE SH	9601002	9601004	State	30-Nov-13
2019	3	9	California	CA470088	SISKIYOU L	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA470088	SISKIYOU L	701001	701001	State	1-Nov-06
2019	3	9	California	CA470088	SISKIYOU L	701001	701002	State	30-Nov-06
2019	3	9	California	CA470088	SHASTINA	1	1	State	9-Nov-12
2019	3	9	California	CA470088	SHASTINA	2	3	State	25-Jan-19
2019	3	9	California	CA470088	SHASTINA	1	4	State	30-Oct-12
2019	3	9	California	CA470088	SHASTINA	2	5	State	11-Oct-13

2019	3	9	California	CA471000	DORRIS, CI	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA471000	DORRIS, CI	901002	1101003	State	13-Aug-09
2019	3	9	California	CA471000	DORRIS, CI	701001	801002	State	17-Jul-07
2019	3	9	California	CA471000	DORRIS, CI	901003	9301002	State	29-Mar-13
2019	3	9	California	CA471000	DORRIS, CI	901003	9301003	State	29-Mar-13
2019	3	9	California	CA471000	DORRIS, CI	701001	9301004	State	30-Jul-07
2019	3	9	California	CA471000	DORRIS, CI	901002	9301005	State	30-Sep-09
2019	3	9	California	CA471000	DORRIS, CI	901003	9301006	State	28-Feb-13
2019	3	9	California	CA471000	DUNSMUII	9201002	1001002	State	1-Oct-92
2019	3	9	California	CA471000	DUNSMUII	9201007	9401003	State	10-Feb-17
2019	3	9	California	CA471000	DUNSMUII	9201006	9401003	State	10-Feb-17
2019	3	9	California	CA471000	DUNSMUII	9201005	9401003	State	10-Feb-17
2019	3	9	California	CA471000	DUNSMUII	9201004	9401003	State	10-Feb-17
2019	3	9	California	CA471000	DUNSMUII	9201003	9401003	State	10-Feb-17
2019	3	9	California	CA471000	DUNSMUII	9201005	9401008	State	1-Mar-18
2019	3	9	California	CA471000	DUNSMUII	9201006	9401009	State	1-Mar-18
2019	3	9	California	CA471000	DUNSMUII	9201007	9401010	State	1-Mar-18
2019	3	9	California	CA471000	DUNSMUII	9201003	9401017	State	30-Nov-15
2019	3	9	California	CA471000	DUNSMUII	9201004	9401018	State	29-Mar-12
2019	3	9	California	CA471000	DUNSMUII	9201016	9401019	State	29-Mar-19
2019	3	9	California	CA471000	DUNSMUII	9201017	9401022	State	15-May-19
2019	3	9	California	CA471000	DUNSMUII	9201017	9401023	State	15-May-19
2019	3	9	California	CA471000	DUNSMUII	9201018	9401024	State	7-Jan-16
2019	3	9	California	CA471000	FORT JONE	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA471000	FORT JONE	1001006	1101009	State	18-May-10
2019	3	9	California	CA471000	FORT JONE	1001007	1101010	State	30-May-10
2019	3	9	California	CA471000	FORT JONE	1201008	1201011	State	30-Jan-12
2019	3	9	California	CA471000	FORT JONE	1201009	1201012	State	11-Apr-12
2019	3	9	California	CA471000	FORT JONE	401004	501007	State	27-May-04
2019	3	9	California	CA471000	FORT JONE	601005	601008	State	26-Jul-06
2019	3	9	California	CA471000	FORT JONE	9601001	9601002	State	30-Aug-96
2019	3	9	California	CA471000	FORT JONE	9601001	9701003	State	30-Aug-96
2019	3	9	California	CA471000	FORT JONE	9701002	9701004	State	5-May-97
2019	3	9	California	CA471000	FORT JONE	9701002	9701005	State	1-Dec-96
2019	3	9	California	CA471000	FORT JONE	9801003	9901006	State	22-Oct-98
2019	3	9	California	CA471000	FORT JONE	9801005	9901007	State	25-Jan-19
2019	3	9	California	CA471000	FORT JONE	9801005	9901008	State	25-Jan-19
2019	3	9	California	CA471000	FORT JONE	401004	9901009	State	30-May-04
2019	3	9	California	CA471000	FORT JONE	601005	9901010	State	30-Jul-06
2019	3	9	California	CA471000	FORT JONE	1001006	9901011	State	28-Feb-10
2019	3	9	California	CA471000	FORT JONE	1001007	9901012	State	30-May-10
2019	3	9	California	CA471000	FORT JONE	1201008	9901013	State	31-Jan-12
2019	3	9	California	CA471000	FORT JONE	1201009	9901014	State	29-Mar-12
2019	3	9	California	CA471000	FORT JONE	9801003	9901015	State	30-Sep-98
2019	3	9	California	CA471000	FORT JONE	9801006	9901016	State	30-Jan-19

2019	3	9	California	CA471000	ETNA, CITY	1201004	1201005	State	30-Jan-12
2019	3	9	California	CA471000	ETNA, CITY	201001	201002	State	24-Oct-01
2019	3	9	California	CA471000	ETNA, CITY	101003	301004	State	14-Nov-02
2019	3	9	California	CA471000	ETNA, CITY	1201005	9401002	State	16-Jun-14
2019	3	9	California	CA471000	ETNA, CITY	101003	9401003	State	1-Mar-18
2019	3	9	California	CA471000	ETNA, CITY	201001	9401004	State	30-Nov-01
2019	3	9	California	CA471000	ETNA, CITY	1201004	9401005	State	31-Jan-12
2019	3	9	California	CA471000	ETNA, CITY	1201005	9401006	State	30-Jun-14
2019	3	9	California	CA471000	ETNA, CITY	1201007	9401007	State	30-Jan-19
2019	3	9	California	CA471000	ETNA, CITY	1201008	9401008	State	27-Jun-19
2019	3	9	California	CA471000	MCCLOUD	1001002	1101005	State	23-Aug-10
2019	3	9	California	CA471000	MCCLOUD	1001003	1101006	State	22-Sep-10
2019	3	9	California	CA471000	MCCLOUD	8800120	8.80E+02	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800121	8.80E+02	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800120	8.80E+03	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800121	8.80E+03	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800121	8.80E+04	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800120	8.80E+04	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800121	8.80E+05	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800120	8.80E+05	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800120	8.80E+06	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	8800121	8.80E+06	State	30-Sep-88
2019	3	9	California	CA471000	MCCLOUD	9301001	9301003	State	16-Aug-93
2019	3	9	California	CA471000	MCCLOUD	9301001	9501004	State	1-Sep-93
2019	3	9	California	CA471000	MCCLOUD	9301002	9501005	State	5-Sep-12
2019	3	9	California	CA471000	MCCLOUD	9301003	9501006	State	2-Sep-14
2019	3	9	California	CA471000	MCCLOUD	9301004	9501008	State	9-Jan-15
2019	3	9	California	CA471000	MCCLOUD	9301009	9501009	State	22-Feb-17
2019	3	9	California	CA471000	MCCLOUD	9301008	9501009	State	22-Feb-17
2019	3	9	California	CA471000	MCCLOUD	9301007	9501009	State	22-Feb-17
2019	3	9	California	CA471000	MCCLOUD	9301006	9501009	State	22-Feb-17
2019	3	9	California	CA471000	MCCLOUD	9301005	9501009	State	22-Feb-17
2019	3	9	California	CA471000	MCCLOUD	9301005	9501010	State	1-Mar-18
2019	3	9	California	CA471000	MCCLOUD	9301006	9501011	State	1-Mar-18
2019	3	9	California	CA471000	MCCLOUD	9301007	9501012	State	1-Mar-18
2019	3	9	California	CA471000	MCCLOUD	9301006	9501013	State	1-Mar-18
2019	3	9	California	CA471000	MCCLOUD	1001002	9501015	State	31-Aug-10
2019	3	9	California	CA471000	MCCLOUD	1001003	9501016	State	30-Oct-10
2019	3	9	California	CA471000	MCCLOUD	9301002	9501017	State	30-Sep-12
2019	3	9	California	CA471000	MCCLOUD	9301003	9501018	State	30-Sep-14
2019	3	9	California	CA471000	MCCLOUD	9301004	9501019	State	30-Dec-14
2019	3	9	California	CA471000	MCCLOUD	9301008	9501020	State	30-Sep-13
2019	3	9	California	CA471000	MCCLOUD	9301009	9501021	State	31-Aug-15
2019	3	9	California	CA471000	MONTAGU	1001002	1101004	State	14-Sep-10
2019	3	9	California	CA471000	MONTAGU	1001003	1101005	State	16-Feb-10

2019	3	9	California	CA471000	MONTAGL	1001003	1101006	State	28-Sep-09
2019	3	9	California	CA471000	MONTAGL	901005	1101007	State	29-Jan-09
2019	3	9	California	CA471000	MONTAGL	801001	801002	State	25-Jun-08
2019	3	9	California	CA471000	MONTAGL	901005	9501002	State	20-Mar-13
2019	3	9	California	CA471000	MONTAGL	901004	9501002	State	20-Mar-13
2019	3	9	California	CA471000	MONTAGL	801001	9501002	State	20-Mar-13
2019	3	9	California	CA471000	MONTAGL	1001003	9501002	State	20-Mar-13
2019	3	9	California	CA471000	MONTAGL	1001002	9501002	State	20-Mar-13
2019	3	9	California	CA471000	MONTAGL	1001004	9501003	State	13-Aug-14
2019	3	9	California	CA471000	MONTAGL	1001005	9501004	State	17-Oct-14
2019	3	9	California	CA471000	MONTAGL	1001004	9501005	State	1-Aug-14
2019	3	9	California	CA471000	MONTAGL	1001005	9501006	State	1-Oct-14
2019	3	9	California	CA471000	MONTAGL	901004	9501007	State	1-Mar-18
2019	3	9	California	CA471000	MONTAGL	901005	9501007	State	1-Mar-18
2019	3	9	California	CA471000	MONTAGL	801001	9501007	State	1-Mar-18
2019	3	9	California	CA471000	MONTAGL	1001003	9501007	State	1-Mar-18
2019	3	9	California	CA471000	MONTAGL	1001002	9501007	State	1-Mar-18
2019	3	9	California	CA471000	MONTAGL	1001007	9501008	State	27-Jun-19
2019	3	9	California	CA471000	MT. SHAST	1	1	State	26-Sep-14
2019	3	9	California	CA471000	MT. SHAST	2	10	State	17-Dec-14
2019	3	9	California	CA471000	MT. SHAST	9	13	State	27-Feb-17
2019	3	9	California	CA471000	MT. SHAST	4	14	State	25-May-17
2019	3	9	California	CA471000	MT. SHAST	1	14	State	25-May-17
2019	3	9	California	CA471000	MT. SHAST	10	15	State	24-Aug-17
2019	3	9	California	CA471000	MT. SHAST	14	17	State	26-Jul-17
2019	3	9	California	CA471000	MT. SHAST	12	17	State	26-Jul-17
2019	3	9	California	CA471000	MT. SHAST	11	17	State	26-Jul-17
2019	3	9	California	CA471000	MT. SHAST	11	18	State	27-Jul-17
2019	3	9	California	CA471000	MT. SHAST	12	18	State	27-Jul-17
2019	3	9	California	CA471000	MT. SHAST	14	19	State	24-Jun-17
2019	3	9	California	CA471000	MT. SHAST	3	21	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	2	21	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	1	21	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	9	22	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	4	22	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	5	22	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	6	22	State	27-Feb-18
2019	3	9	California	CA471000	MT. SHAST	10	23	State	1-Mar-18
2019	3	9	California	CA471000	MT. SHAST	11	24	State	26-Apr-18
2019	3	9	California	CA471000	MT. SHAST	14	24	State	26-Apr-18
2019	3	9	California	CA471000	MT. SHAST	12	24	State	26-Apr-18
2019	3	9	California	CA471000	MT. SHAST	10	24	State	26-Apr-18
2019	3	9	California	CA471000	MT. SHAST	4	5	State	10-Nov-15
2019	3	9	California	CA471000	MT. SHAST	5	7	State	7-Jun-16
2019	3	9	California	CA471000	MT. SHAST	3	8	State	13-Feb-15

2019	3	9	California	CA471000	MT. SHAST	6	9	State	19-Jun-15
2019	3	9	California	CA471000	WEED, CIT	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA471000	WEED, CIT	501002	501003	State	6-Jul-05
2019	3	9	California	CA471000	WEED, CIT	9301001	9301001	State	1-Mar-93
2019	3	9	California	CA471000	WEED, CIT	9301001	9501002	State	1-Apr-93
2019	3	9	California	CA471000	WEED, CIT	9301002	9501003	State	13-Oct-14
2019	3	9	California	CA471000	WEED, CIT	9301008	9501004	State	24-Feb-17
2019	3	9	California	CA471000	WEED, CIT	9301007	9501004	State	24-Feb-17
2019	3	9	California	CA471000	WEED, CIT	9301006	9501004	State	24-Feb-17
2019	3	9	California	CA471000	WEED, CIT	9301005	9501004	State	24-Feb-17
2019	3	9	California	CA471000	WEED, CIT	9301004	9501004	State	24-Feb-17
2019	3	9	California	CA471000	WEED, CIT	9301006	9501005	State	1-Mar-18
2019	3	9	California	CA471000	WEED, CIT	9301008	9501006	State	1-Mar-18
2019	3	9	California	CA471000	WEED, CIT	9301007	9501007	State	1-Mar-18
2019	3	9	California	CA471000	WEED, CIT	9301003	9501008	State	25-Jan-19
2019	3	9	California	CA471000	WEED, CIT	501002	9501009	State	28-Feb-05
2019	3	9	California	CA471000	WEED, CIT	9301002	9501010	State	30-Nov-14
2019	3	9	California	CA471000	WEED, CIT	9301004	9501011	State	30-Nov-13
2019	3	9	California	CA471000	WEED, CIT	9301005	9501012	State	29-Mar-12
2019	3	9	California	CA471000	WEED, CIT	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA471001	TULELAKE,	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA471001	TULELAKE,	1001001	1101002	State	12-Oct-10
2019	3	9	California	CA471001	TULELAKE,	1001002	9301002	State	9-Oct-13
2019	3	9	California	CA471001	TULELAKE,	1001001	9301003	State	30-Oct-10
2019	3	9	California	CA471001	TULELAKE,	1001002	9301004	State	30-Oct-13
2019	3	9	California	CA471001	HAPPY CAI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA471001	HAPPY CAI	9301001	9501002	State	11-Jul-94
2019	3	9	California	CA471001	HAPPY CAI	9301001	9501003	State	1-Mar-18
2019	3	9	California	CA471001	LAKE SHAS	1001004	1101006	State	20-Sep-10
2019	3	9	California	CA471001	LAKE SHAS	501002	601004	State	27-Sep-05
2019	3	9	California	CA471001	LAKE SHAS	601003	601005	State	10-Feb-06
2019	3	9	California	CA471001	LAKE SHAS	9501001	9601002	State	2-Oct-95
2019	3	9	California	CA471001	LAKE SHAS	9501001	9601003	State	2-Oct-95
2019	3	9	California	CA471001	LAKE SHAS	9501002	9601006	State	25-Jan-19
2019	3	9	California	CA471001	LAKE SHAS	501002	9601007	State	30-Oct-05
2019	3	9	California	CA471001	LAKE SHAS	601003	9601008	State	28-Feb-06
2019	3	9	California	CA471001	LAKE SHAS	1001004	9601009	State	30-Sep-10
2019	3	9	California	CA180050	SUSAN RIV	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA180050	SUSAN RIV	902009	1002007	State	22-Jul-09
2019	3	9	California	CA180050	SUSAN RIV	902009	1002008	State	22-Apr-10
2019	3	9	California	CA180050	SUSAN RIV	1002011	1002008	State	22-Apr-10
2019	3	9	California	CA180050	SUSAN RIV	1002010	1002008	State	22-Apr-10
2019	3	9	California	CA180050	SUSAN RIV	1002013	1002008	State	22-Apr-10
2019	3	9	California	CA180050	SUSAN RIV	1002014	1002008	State	22-Apr-10
2019	3	9	California	CA180050	SUSAN RIV	1002012	1002008	State	22-Apr-10

2019	3	9	California	CA180050	SUSAN RIV	2002	102005	State	24-Jan-01
2019	3	9	California	CA180050	SUSAN RIV	1002014	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	1102015	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	1002013	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	1002012	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	1002011	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	1002010	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	902009	1102010	State	18-Mar-11
2019	3	9	California	CA180050	SUSAN RIV	302005	402006	State	23-Dec-03
2019	3	9	California	CA180050	SUSAN RIV	302007	402006	State	23-Dec-03
2019	3	9	California	CA180050	SUSAN RIV	302006	402006	State	23-Dec-03
2019	3	9	California	CA180050	SUSAN RIV	302004	402006	State	23-Dec-03
2019	3	9	California	CA180050	SUSAN RIV	2002	9902003	State	19-Dec-01
2019	3	9	California	CA180050	SUSAN RIV	302004	9902004	State	31-Jan-03
2019	3	9	California	CA180050	SUSAN RIV	302005	9902005	State	28-Mar-03
2019	3	9	California	CA180050	SUSAN RIV	302006	9902006	State	30-Apr-03
2019	3	9	California	CA180050	SUSAN RIV	302007	9902007	State	30-May-03
2019	3	9	California	CA180050	SUSAN RIV	902009	9902008	State	30-Jul-09
2019	3	9	California	CA180050	SUSAN RIV	1002010	9902009	State	30-Nov-09
2019	3	9	California	CA180050	SUSAN RIV	1002011	9902010	State	31-Jan-10
2019	3	9	California	CA180050	SUSAN RIV	1002012	9902011	State	28-Feb-10
2019	3	9	California	CA180050	SUSAN RIV	1002013	9902012	State	28-Mar-10
2019	3	9	California	CA180050	SUSAN RIV	1002014	9902013	State	30-May-10
2019	3	9	California	CA180050	SUSAN RIV	1102015	9902014	State	30-Dec-10
2019	3	9	California	CA180051	LAKE FORE	1002008	1002014	State	13-Jan-10
2019	3	9	California	CA180051	LAKE FORE	902007	1002014	State	13-Jan-10
2019	3	9	California	CA180051	LAKE FORE	1002010	1102018	State	25-Jun-10
2019	3	9	California	CA180051	LAKE FORE	202001	302005	State	10-Oct-02
2019	3	9	California	CA180051	LAKE FORE	302002	302006	State	12-Mar-03
2019	3	9	California	CA180051	LAKE FORE	302003	402007	State	5-Feb-04
2019	3	9	California	CA180051	LAKE FORE	602004	602008	State	20-Sep-06
2019	3	9	California	CA180051	LAKE FORE	702005	702010	State	27-Aug-07
2019	3	9	California	CA180051	LAKE FORE	702005	702011	State	27-Aug-07
2019	3	9	California	CA180051	LAKE FORE	802006	902012	State	29-Sep-08
2019	3	9	California	CA180051	LAKE FORE	802006	902013	State	29-Sep-08
2019	3	9	California	CA180051	LAKE FORE	202001	9902007	State	30-Sep-02
2019	3	9	California	CA180051	LAKE FORE	302002	9902008	State	31-Jan-03
2019	3	9	California	CA180051	LAKE FORE	302003	9902009	State	30-Jun-03
2019	3	9	California	CA180051	LAKE FORE	602004	9902010	State	30-Jul-06
2019	3	9	California	CA180051	LAKE FORE	902007	9902011	State	30-Oct-09
2019	3	9	California	CA180051	LAKE FORE	1002008	9902012	State	30-Nov-09
2019	3	9	California	CA180051	LAKE FORE	1002010	9902013	State	30-Jun-10
2019	3	9	California	CA180051	CLEAR CRE	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA180051	CLEAR CRE	1002007	1002015	State	23-Apr-10
2019	3	9	California	CA180051	CLEAR CRE	602003	602007	State	20-Sep-06

2019	3	9	California	CA180051	CLEAR CRE	602003	602008	State	20-Sep-06
2019	3	9	California	CA180051	CLEAR CRE	602004	602009	State	20-Sep-06
2019	3	9	California	CA180051	CLEAR CRE	602004	602010	State	20-Sep-06
2019	3	9	California	CA180051	CLEAR CRE	802005	802011	State	29-Apr-08
2019	3	9	California	CA180051	CLEAR CRE	802005	802012	State	29-Apr-08
2019	3	9	California	CA180051	CLEAR CRE	902006	902013	State	11-Feb-09
2019	3	9	California	CA180051	CLEAR CRE	902006	902014	State	1-Nov-08
2019	3	9	California	CA180051	CLEAR CRE	9302002	9702003	State	23-Jul-92
2019	3	9	California	CA180051	CLEAR CRE	9302003	9902006	State	24-Feb-14
2019	3	9	California	CA180051	CLEAR CRE	9302004	9902006	State	24-Feb-14
2019	3	9	California	CA180051	CLEAR CRE	1002007	9902009	State	28-Mar-10
2019	3	9	California	CA180051	CLEAR CRE	9302003	9902010	State	30-Oct-13
2019	3	9	California	CA180051	CLEAR CRE	9302004	9902011	State	30-Nov-13
2019	3	9	California	CA180051	LITTLE VAL	95V0001	#06230912	ODSWeb	31-Dec-08
2019	3	9	California	CA180051	LITTLE VAL	502001	502002	State	3-Jan-05
2019	3	9	California	CA180051	LITTLE VAL	502003	9702005	State	8-Jul-16
2019	3	9	California	CA180051	LITTLE VAL	502003	9702006	State	11-Aug-16
2019	3	9	California	CA180051	LITTLE VAL	502001	9702012	State	31-Aug-04
2019	3	9	California	CA180052	HONEY LAI	202001	302002	State	13-Sep-02
2019	3	9	California	CA180052	HONEY LAI	602002	602003	State	20-Sep-06
2019	3	9	California	CA180052	HONEY LAI	602002	602004	State	20-Sep-06
2019	3	9	California	CA180052	HONEY LAI	702004	802007	State	2-Apr-08
2019	3	9	California	CA180052	HONEY LAI	702004	802008	State	2-Apr-08
2019	3	9	California	CA180052	HONEY LAI	802005	902009	State	29-Sep-08
2019	3	9	California	CA180052	HONEY LAI	802005	902010	State	29-Sep-08
2019	3	9	California	CA180052	HONEY LAI	902006	1002011	State	22-Sep-09
2019	3	9	California	CA180052	PINEVIEW	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA180052	PINEVIEW	802001	802002	State	29-Apr-08
2019	3	9	California	CA180052	PINEVIEW	802001	802003	State	29-Apr-08
2019	3	9	California	CA180052	LASSEN M	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA180052	LASSEN M	202001	202003	State	25-Sep-02
2019	3	9	California	CA180052	LASSEN M	502002	502004	State	8-Mar-05
2019	3	9	California	CA180052	LASSEN M	602003	702005	State	26-Oct-06
2019	3	9	California	CA180052	LASSEN M	602003	702006	State	26-Oct-06
2019	3	9	California	CA180052	LASSEN M	1102004	9902006	State	25-Jan-19
2019	3	9	California	CA180052	LASSEN M	202001	9902007	State	30-May-02
2019	3	9	California	CA180052	LASSEN M	502002	9902008	State	28-Feb-05
2019	3	9	California	CA180052	LASSEN M	1102005	9902009	State	27-Feb-19
2019	3	9	California	CA180052	SUSAN HIL	602001	602002	State	24-Apr-06
2019	3	9	California	CA180052	SUSAN HIL	702002	702003	State	23-Jan-07
2019	3	9	California	CA180052	SUSAN HIL	702002	702004	State	23-Jan-07
2019	3	9	California	CA180052	SUSAN HIL	602001	9802006	State	28-Feb-06
2019	3	9	California	CA180053	SPAULDIN	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA180053	SPAULDIN	902003	1002007	State	31-Aug-09
2019	3	9	California	CA180053	SPAULDIN	9202001	9702001	State	10-Oct-92

2019	3	9	California	CA180053	SPAULDIN	9902002	9902004	State	10-Feb-99
2019	3	9	California	CA180053	SPAULDIN	9202001	9902004	State	10-Feb-99
2019	3	9	California	CA180053	SPAULDIN	9202001	9902005	State	10-Feb-99
2019	3	9	California	CA180053	SPAULDIN	9902002	9902005	State	10-Feb-99
2019	3	9	California	CA180053	SPAULDIN	902003	9902007	State	30-Jun-09
2019	3	9	California	CA180500	CDCR-HIGH	602004	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	602003	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	602002	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	702005	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	702006	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	702007	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	702008	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	802009	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	802010	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	802011	802005	State	28-Sep-07
2019	3	9	California	CA180500	CDCR-HIGH	602004	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	702007	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	602002	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	702008	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	802011	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	802009	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	602003	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	802010	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	702006	802011	State	6-Jan-08
2019	3	9	California	CA180500	CDCR-HIGH	702005	802011	State	6-Jan-08
2019	3	9	California	CA181000	CITY OF SU	102001	202010	State	2-Nov-01
2019	3	9	California	CA181000	CITY OF SU	202002	302011	State	25-Oct-02
2019	3	9	California	CA181000	CITY OF SU	302003	402012	State	16-Oct-03
2019	3	9	California	CA181000	CITY OF SU	302004	402012	State	16-Oct-03
2019	3	9	California	CA181000	CITY OF SU	102001	9902011	State	30-Oct-01
2019	3	9	California	CA181000	CITY OF SU	202002	9902012	State	31-Aug-02
2019	3	9	California	CA181000	CITY OF SU	302003	9902013	State	30-Jul-03
2019	3	9	California	CA181000	CITY OF SU	302004	9902014	State	31-Aug-03
2019	3	9	California	CA181000	WESTWOC	102003	102007	State	19-Oct-01
2019	3	9	California	CA181000	WESTWOC	102001	102007	State	19-Oct-01
2019	3	9	California	CA181000	WESTWOC	1102006	1202011	State	16-Sep-11
2019	3	9	California	CA181000	WESTWOC	1102007	1202012	State	16-Sep-11
2019	3	9	California	CA181000	WESTWOC	102002	202008	State	19-Oct-01
2019	3	9	California	CA181000	WESTWOC	302004	302009	State	26-Feb-03
2019	3	9	California	CA181000	WESTWOC	302005	302010	State	12-Jun-03
2019	3	9	California	CA181000	WESTWOC	102001	9802009	State	28-Mar-01
2019	3	9	California	CA181000	WESTWOC	102002	9802010	State	30-Sep-01
2019	3	9	California	CA181000	WESTWOC	102003	9802011	State	30-Apr-01
2019	3	9	California	CA181000	WESTWOC	302004	9802012	State	31-Jan-03
2019	3	9	California	CA181000	WESTWOC	302005	9802013	State	28-Feb-03

2019	3	9	California	CA181000	WESTWOC	1102006	9802014	State	28-Mar-11
2019	3	9	California	CA181000	WESTWOC	1102007	9802015	State	30-Sep-11
2019	3	9	California	CA181000	LASSEN CC	202001	202004	State	22-Nov-01
2019	3	9	California	CA181000	LASSEN CC	202001	9802004	State	30-Nov-01
2019	3	9	California	CA181000	LEAVITT LA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA310001	AUBURN V	1100003	1100403	State	6-Sep-11
2019	3	9	California	CA310001	AUBURN V	1100003	1100404	State	6-Sep-11
2019	3	9	California	CA310001	AUBURN V	1400004	1400506	State	15-Oct-13
2019	3	9	California	CA310001	AUBURN V	400001	1400508	State	30-Oct-04
2019	3	9	California	CA310001	AUBURN V	500002	1400509	State	30-Dec-05
2019	3	9	California	CA310001	AUBURN V	1400004	1400510	State	30-Nov-13
2019	3	9	California	CA310001	AUBURN V	400001	400067	State	30-Sep-04
2019	3	9	California	CA310001	AUBURN V	500002	400068	State	30-Sep-04
2019	3	9	California	CA310001	AUBURN V	400001	400068	State	30-Sep-04
2019	3	9	California	CA310001	AUBURN V	500002	400108	State	1-Nov-05
2019	3	9	California	CA310001	AUBURN V	500002	400109	State	1-Nov-05
2019	3	9	California	CA310003	HEATHER (	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA310003	HEATHER (	1	1	State	13-Jul-18
2019	3	9	California	CA310003	HEATHER (	1	2	State	19-Jul-19
2019	3	9	California	CA310003	HEATHER (	1	3	State	20-Jun-19
2019	3	9	California	CA310004	ALPINE ME	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA310004	ALPINE ME	800001	1300466	State	12-Aug-08
2019	3	9	California	CA310004	ALPINE ME	800001	800355	State	11-Aug-08
2019	3	9	California	CA310004	ALPINE ME	800001	800356	State	11-Aug-08
2019	3	9	California	CA310005	DUTCH FLA	500001	500112	State	10-Jan-06
2019	3	9	California	CA310005	DUTCH FLA	500001	500113	State	10-Jan-06
2019	3	9	California	CA310005	DUTCH FLA	500001	500114	State	31-Jan-06
2019	3	9	California	CA310005	DUTCH FLA	500003	500115	State	14-Mar-19
2019	3	9	California	CA310005	DUTCH FLA	500003	500116	State	12-Mar-19
2019	3	9	California	CA310383	LAKEVIEW	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA310383	LAKEVIEW	2	1	State	31-Jan-18
2019	3	9	California	CA310383	LAKEVIEW	1	1	State	31-Jan-18
2019	3	9	California	CA310383	LAKEVIEW	2	2	State	1-Feb-18
2019	3	9	California	CA310383	LAKEVIEW	1	2	State	1-Feb-18
2019	3	9	California	CA310383	HIDDEN VA	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA310383	HIDDEN VA	300001	300027	State	10-Aug-03
2019	3	9	California	CA310383	HIDDEN VA	300001	300028	State	10-Aug-03
2019	3	9	California	CA310383	HIDDEN VA	300001	300029	State	31-Aug-03
2019	3	9	California	CA311000	NORTH TA	9799999	#0117080	ODSWeb	28-Jun-06
2019	3	9	California	CA311000	NORTH TA	409008	509001	State	27-Oct-04
2019	3	9	California	CA311000	NORTH TA	409008	509012	State	19-Oct-04
2019	3	9	California	CA311000	NORTH TA	9309002	802014	State	28-Jun-06
2019	3	9	California	CA311000	NORTH TA	9209007	9209007	State	1-Jul-92
2019	3	9	California	CA311000	NORTH TA	9309002	9309008	State	8-Jul-93
2019	3	9	California	CA311000	NORTH TA	9309002	9409009	State	14-Oct-93

2019	3	9	California	CA311000	NORTH TA	9209007	9709010	State	1-Jan-97
2019	3	9	California	CA311000	NORTH TA	9309002	9709011	State	1-Jan-97
2019	3	9	California	CA311000	NORTH TA	9799999	9799999	ODSWeb	1-Dec-93
2019	3	9	California	CA311000	CITY OF RC	9209001	9209007	State	1-Jul-92
2019	3	9	California	CA311000	CITY OF RC	9209001	9709008	State	1-Jan-97
2019	3	9	California	CA311000	CITY OF RC	9209002	9709010	State	4-Apr-18
2019	3	9	California	CA311000	CITY OF RC	9209002	9709011	State	31-Jul-18
2019	3	9	California	CA311001	TAHOE CIT	209001	1002012	State	15-Feb-02
2019	3	9	California	CA311001	TAHOE CIT	209001	1002013	State	15-Feb-02
2019	3	9	California	CA311001	TAHOE CIT	8900260	8.80E+02	State	30-Sep-88
2019	3	9	California	CA311001	TAHOE CIT	8900260	8.80E+03	State	30-Sep-88
2019	3	9	California	CA311001	TAHOE CIT	8900260	8.80E+04	State	30-Sep-88
2019	3	9	California	CA311001	TAHOE CIT	8900260	8.80E+05	State	30-Sep-88
2019	3	9	California	CA311001	TAHOE CIT	8900260	8.80E+06	State	30-Sep-88
2019	3	9	California	CA311001	TAHOE CIT	8900260	8.80E+07	State	30-Sep-88
2019	3	9	California	CA311001	TAHOE CIT	9009001	9109039	State	24-Jan-90
2019	3	9	California	CA311001	TAHOE CIT	9009001	9509008	State	1-Jan-90
2019	3	9	California	CA311001	AGATE BA	9799999	#0117080	ODSWeb	15-Apr-99
2019	3	9	California	CA311001	AGATE BA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311001	AGATE BA	1202006	1202012	State	30-Mar-12
2019	3	9	California	CA311001	AGATE BA	1202005	1202012	State	30-Mar-12
2019	3	9	California	CA311001	AGATE BA	1202006	1202013	State	30-Mar-12
2019	3	9	California	CA311001	AGATE BA	1202005	1202013	State	30-Mar-12
2019	3	9	California	CA311001	AGATE BA	9309003	802011	State	15-Jan-99
2019	3	9	California	CA311001	AGATE BA	9209004	9209007	State	1-Jul-92
2019	3	9	California	CA311001	AGATE BA	9309003	9309008	State	14-Jul-93
2019	3	9	California	CA311001	AGATE BA	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA311001	AGATE BA	9209004	9709009	State	1-Jan-97
2019	3	9	California	CA311001	AGATE BA	9309002	9709010	State	1-Jan-97
2019	3	9	California	CA311001	AGATE BA	9309006	9709011	State	17-Apr-13
2019	3	9	California	CA311001	AGATE BA	9309005	9709011	State	17-Apr-13
2019	3	9	California	CA311001	AGATE BA	9309004	9709011	State	17-Apr-13
2019	3	9	California	CA311001	AGATE BA	9309007	9709011	State	17-Apr-13
2019	3	9	California	CA311001	AGATE BA	9309009	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309010	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309011	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309012	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309013	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309014	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309015	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309016	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309017	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309018	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309019	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309020	9709013	State	24-May-17

2019	3	9	California	CA311001	AGATE BA	9309021	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309022	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309023	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309024	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309025	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309026	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309027	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309028	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309029	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309030	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309031	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309032	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309033	9709013	State	24-May-17
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2019	3	9	California	CA311001	AGATE BA	9309035	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309036	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309037	9709013	State	24-May-17
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2019	3	9	California	CA311001	AGATE BA	9309039	9709013	State	24-May-17
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2019	3	9	California	CA311001	AGATE BA	9309042	9709013	State	24-May-17
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2019	3	9	California	CA311001	AGATE BA	9309044	9709013	State	24-May-17
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2019	3	9	California	CA311001	AGATE BA	9309046	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309047	9709013	State	24-May-17
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2019	3	9	California	CA311001	AGATE BA	9309050	9709013	State	24-May-17
2019	3	9	California	CA311001	AGATE BA	9309004	9709014	State	30-Jul-12
2019	3	9	California	CA311001	AGATE BA	9309005	9709015	State	31-Aug-12
2019	3	9	California	CA311001	AGATE BA	9309006	9709016	State	30-Nov-12
2019	3	9	California	CA311001	AGATE BA	9309007	9709017	State	31-Jan-13
2019	3	9	California	CA311001	AGATE BA	9309025	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309026	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309027	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309028	9709018	State	27-Jun-17
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2019	3	9	California	CA311001	AGATE BA	9309030	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309031	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309032	9709018	State	27-Jun-17
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2019	3	9	California	CA311001	AGATE BA	9309034	9709018	State	27-Jun-17
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2019	3	9	California	CA311001	AGATE BA	9309024	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309023	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309036	9709018	State	27-Jun-17
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2019	3	9	California	CA311001	AGATE BA	9309037	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309038	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309039	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309040	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309041	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309042	9709018	State	27-Jun-17
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2019	3	9	California	CA311001	AGATE BA	9309046	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309047	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309048	9709018	State	27-Jun-17
2019	3	9	California	CA311001	AGATE BA	9309050	9709021	State	16-Jul-19
2019	3	9	California	CA311001	AGATE BA	9799999	9799999	ODSWeb	1-Mar-94
2019	3	9	California	CA311001	TAHOE CEI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311001	TAHOE CEI	709005	709015	State	21-Nov-06
2019	3	9	California	CA311001	TAHOE CEI	802006	902017	State	23-Dec-08
2019	3	9	California	CA311001	TAHOE CEI	9309001	9309008	State	10-Aug-93
2019	3	9	California	CA311001	TAHOE CEI	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA311001	TAHOE CEI	9309001	9709009	State	1-Jan-97
2019	3	9	California	CA311001	TAHOE CEI	9309003	9709011	State	16-Aug-16
2019	3	9	California	CA311001	TAHOE CEI	9309005	9709012	State	18-Sep-14
2019	3	9	California	CA311001	TAHOE CEI	9309005	9709013	State	8-Oct-14
2019	3	9	California	CA311001	TAHOE CEI	9309004	9709014	State	27-Feb-19
2019	3	9	California	CA311001	TAHOE CEI	9309004	9709015	State	12-Sep-18
2019	3	9	California	CA311001	TAHOE CEI	9309003	9709016	State	16-Jul-19
2019	3	9	California	CA311001	FULTON W	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311001	FULTON W	802008	1002015	State	25-Feb-09
2019	3	9	California	CA311001	FULTON W	802007	1002015	State	25-Feb-09
2019	3	9	California	CA311001	FULTON W	902009	1002015	State	25-Feb-09
2019	3	9	California	CA311001	FULTON W	709004	1002016	State	18-Jan-07
2019	3	9	California	CA311001	FULTON W	1102019	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102011	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002014	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102016	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102018	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002015	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002013	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102020	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002017	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102021	1202017	State	5-Mar-12

2019	3	9	California	CA311001	FULTON W	502012	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002010	1202017	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102021	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102020	1202018	State	5-Mar-12
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2019	3	9	California	CA311001	FULTON W	1102018	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102016	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1102011	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002017	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002015	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002014	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002013	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	1002010	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	502012	1202018	State	5-Mar-12
2019	3	9	California	CA311001	FULTON W	502012	1202019	State	30-Jun-12
2019	3	9	California	CA311001	FULTON W	209003	309010	State	10-Sep-02
2019	3	9	California	CA311001	FULTON W	209003	309011	State	10-Sep-02
2019	3	9	California	CA311001	FULTON W	709004	709012	State	23-Oct-06
2019	3	9	California	CA311001	FULTON W	9309002	802013	State	1-Dec-99
2019	3	9	California	CA311001	FULTON W	902006	902014	State	25-Aug-09
2019	3	9	California	CA311001	FULTON W	902005	902014	State	25-Aug-09
2019	3	9	California	CA311001	FULTON W	9309002	9309008	State	25-Jun-93
2019	3	9	California	CA311001	FULTON W	9209001	9709009	State	1-Jan-97
2019	3	9	California	CA311001	FULTON W	9799999	9799999	ODSWeb	1-Dec-93
2019	3	9	California	CA311001	SIERRA LA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311001	SIERRA LA	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA311001	TAHOE PA	9799999	#01170811	ODSWeb	5-Oct-07
2019	3	9	California	CA311001	TAHOE PA	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA311001	TAHOE PA	1002005	1002016	State	1-Jul-10
2019	3	9	California	CA311001	TAHOE PA	1002006	1002017	State	1-Sep-10
2019	3	9	California	CA311001	TAHOE PA	1002005	1202018	State	10-Oct-11
2019	3	9	California	CA311001	TAHOE PA	1002006	1202018	State	10-Oct-11
2019	3	9	California	CA311001	TAHOE PA	9309003	802015	State	5-Oct-07
2019	3	9	California	CA311001	TAHOE PA	9209004	9209007	State	2-Jul-92
2019	3	9	California	CA311001	TAHOE PA	9309003	9309008	State	13-Aug-93
2019	3	9	California	CA311001	TAHOE PA	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA311001	TAHOE PA	9209004	9709009	State	1-Jan-97
2019	3	9	California	CA311001	TAHOE PA	9309001	9709010	State	1-Jan-97
2019	3	9	California	CA311001	TAHOE PA	9309002	9709011	State	1-Jan-97
2019	3	9	California	CA311001	TAHOE PA	9309004	9709013	State	30-Jun-17
2019	3	9	California	CA311001	TAHOE PA	9309004	9709014	State	31-Aug-17
2019	3	9	California	CA311001	TAHOE PA	9309006	9709015	State	24-Feb-15
2019	3	9	California	CA311001	TAHOE PA	9309006	9709016	State	31-Jan-15
2019	3	9	California	CA311001	TAHOE PA	9799999	9799999	ODSWeb	1-Dec-93
2019	3	9	California	CA311001	SQUAW V	1002007	1102018	State	9-Feb-10

2019	3	9	California	CA311001	SQUAW V	209001	309008	State	2-Oct-02
2019	3	9	California	CA311001	SQUAW V	209001	309009	State	2-Oct-02
2019	3	9	California	CA311001	SQUAW V	609002	609010	State	25-Jan-06
2019	3	9	California	CA311001	SQUAW V	609002	709013	State	25-Jan-06
2019	3	9	California	CA311001	SQUAW V	709003	709014	State	8-Jan-07
2019	3	9	California	CA311001	SQUAW V	709003	709015	State	8-Jan-07
2019	3	9	California	CA311001	SQUAW V	802004	802016	State	4-Dec-07
2019	3	9	California	CA311001	SQUAW V	702006	802017	State	10-Sep-07
2019	3	9	California	CA311001	SQUAW V	702005	802017	State	10-Sep-07
2019	3	9	California	CA311001	SQUAW V	702005	9309008	State	30-Jul-07
2019	3	9	California	CA311001	SQUAW V	702006	9309009	State	31-Aug-07
2019	3	9	California	CA311001	SQUAW V	802004	9309010	State	30-Dec-07
2019	3	9	California	CA311001	SQUAW V	1002007	9309011	State	30-Dec-09
2019	3	9	California	CA311002	SQUAW V	902001	9309007	State	22-Dec-08
2019	3	9	California	CA311002	MCKINNEY	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA311002	NORTH TA	902001	1002001	State	14-Jan-10
2019	3	9	California	CA311002	NORTH TA	902001	1002002	State	22-Feb-10
2019	3	9	California	CA311002	NORTH TA	902002	1002003	State	30-Jan-13
2019	3	9	California	CA311002	NORTH TA	902002	1002004	State	13-Feb-13
2019	3	9	California	CA311002	PLACER CV	609002	1002010	State	1-Dec-05
2019	3	9	California	CA311002	PLACER CV	9309001	9309007	State	14-Jul-93
2019	3	9	California	CA311002	PLACER CV	9309001	9709008	State	3-Feb-97
2019	3	9	California	CA311002	NORTHSTA	9309003	709009	State	12-Dec-06
2019	3	9	California	CA311002	NORTHSTA	9309003	802011	State	4-Aug-94
2019	3	9	California	CA311002	NORTHSTA	609002	802011	State	4-Aug-94
2019	3	9	California	CA311002	NORTHSTA	9309001	9209007	State	1-Sep-93
2019	3	9	California	CA311002	NORTHSTA	9309001	9709008	State	1-Jan-97
2019	3	9	California	CA311002	ALPINE SPI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311002	ALPINE SPI	9309001	9309008	State	1-Feb-93
2019	3	9	California	CA311002	ALPINE SPI	9309001	9509009	State	28-Feb-93
2019	3	9	California	CA311003	WARD WE	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA311003	WARD WE	9001	209001	State	9-Nov-00
2019	3	9	California	CA311003	WARD WE	9001	209002	State	9-Nov-00
2019	3	9	California	CA311003	WARD WE	609002	609003	State	25-Aug-05
2019	3	9	California	CA311003	WARD WE	609002	609004	State	25-Aug-05
2019	3	9	California	CA311003	CASTLE CIT	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311003	CASTLE CIT	9309002	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1102005	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1002007	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1102008	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1002006	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1102011	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	802012	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1102009	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	1102010	1202015	State	21-Oct-11

2019	3	9	California	CA311003	CASTLE CIT	1002014	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	902013	1202015	State	21-Oct-11
2019	3	9	California	CA311003	CASTLE CIT	609003	609011	State	31-Jul-06
2019	3	9	California	CA311003	CASTLE CIT	609003	609012	State	31-Jul-06
2019	3	9	California	CA311003	CASTLE CIT	709004	709013	State	29-May-07
2019	3	9	California	CA311003	CASTLE CIT	709004	709014	State	18-May-07
2019	3	9	California	CA311003	CASTLE CIT	9209002	9209007	State	2-Jul-92
2019	3	9	California	CA311003	CASTLE CIT	9309001	9309008	State	10-Aug-93
2019	3	9	California	CA311003	CASTLE CIT	9309001	9509009	State	24-Mar-94
2019	3	9	California	CA311003	CASTLE CIT	9209002	9709010	State	1-Jan-97
2019	3	9	California	CA311003	CASTLE CIT	9309003	9709013	State	14-Jun-16
2019	3	9	California	CA311003	CASTLE CIT	9309003	9709014	State	21-Jun-16
2019	3	9	California	CA311003	CASTLE CIT	802012	9709015	State	7-Nov-11
2019	3	9	California	CA311003	CASTLE CIT	1002014	9709015	State	7-Nov-11
2019	3	9	California	CA311003	CASTLE CIT	902013	9709015	State	7-Nov-11
2019	3	9	California	CA311003	CASTLE CIT	1102008	9709016	State	17-Oct-14
2019	3	9	California	CA311003	CASTLE CIT	1102005	9709016	State	17-Oct-14
2019	3	9	California	CA311003	CASTLE CIT	1102009	9709017	State	10-Oct-15
2019	3	9	California	CA311003	CASTLE CIT	1102010	9709017	State	10-Oct-15
2019	3	9	California	CA311003	CASTLE CIT	9309002	9709017	State	10-Oct-15
2019	3	9	California	CA311003	CASTLE CIT	1102011	9709017	State	10-Oct-15
2019	3	9	California	CA311003	CASTLE CIT	1002007	9709018	State	30-Aug-13
2019	3	9	California	CA311003	CASTLE CIT	1002006	9709018	State	30-Aug-13
2019	3	9	California	CA311003	CHRISTIAN	609001	1002001	State	31-Jul-06
2019	3	9	California	CA311003	CHRISTIAN	609001	1002002	State	6-Jul-06
2019	3	9	California	CA311003	CHRISTIAN	1002003	1102003	State	16-Mar-10
2019	3	9	California	CA311003	CHRISTIAN	1002002	1102003	State	16-Mar-10
2019	3	9	California	CA311003	CHRISTIAN	1002002	1102004	State	30-Dec-09
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2019	3	9	California	CA311003	WEIMAR V	709002	709002	State	6-Nov-06
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2019	3	9	California	CA311004	MIDWAY H	8700303	8.70E+06	State	30-Sep-87
2019	3	9	California	CA311004	MIDWAY H	8700832	8.70E+06	State	30-Sep-87
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2019	3	9	California	CA311004	MIDWAY H	8700838	8.70E+06	State	30-Sep-87
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2019	3	9	California	CA311004	MIDWAY H	8700840	8.70E+06	State	30-Sep-87
2019	3	9	California	CA311004	MIDWAY H	8700841	8.70E+06	State	30-Sep-87
2019	3	9	California	CA311004	MIDWAY H	8700842	8.70E+06	State	30-Sep-87
2019	3	9	California	CA311004	MIDWAY H	8700843	8.70E+06	State	30-Sep-87

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2019	3	9	California	CA311004	TAHOE SW	209003	509009	State	10-Mar-05
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2019	3	9	California	CA311004	MADDEN (	902002	902004	State	12-Dec-08
2019	3	9	California	CA311004	MADDEN (	902003	902005	State	16-Aug-16
2019	3	9	California	CA311004	MADDEN (	902003	902006	State	16-Jul-19
2019	3	9	California	CA311004	TALMONT	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA311004	TALMONT	209001	1002007	State	1-Apr-02
2019	3	9	California	CA311004	TALMONT	1002004	1002008	State	1-Jul-10
2019	3	9	California	CA311004	TALMONT	1002005	1002009	State	1-Sep-10
2019	3	9	California	CA311004	TALMONT	1002004	1202010	State	10-Oct-11
2019	3	9	California	CA311004	TALMONT	1002005	1202010	State	10-Oct-11
2019	3	9	California	CA311004	TALMONT	509002	609003	State	11-Aug-05
2019	3	9	California	CA311004	TALMONT	509002	609004	State	11-Aug-05
2019	3	9	California	CA311004	TALMONT	509003	609005	State	15-Nov-05
2019	3	9	California	CA311004	TALMONT	509003	609006	State	15-Nov-05
2019	3	9	California	CA311004	TALMONT	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA311004	PLACER CS	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA311004	PLACER CS	209001	209001	State	17-Jan-02
2019	3	9	California	CA311004	PLACER CS	209001	209003	State	31-Jan-02
2019	3	9	California	CA311004	TAHOE PA	9799999	#0117081	ODSWeb	8-Nov-04
2019	3	9	California	CA311004	TAHOE PA	95V0001	#0623092	ODSWeb	31-Aug-04
2019	3	9	California	CA311004	TAHOE PA	902003	1002009	State	12-Nov-09
2019	3	9	California	CA311004	TAHOE PA	1002004	1002010	State	1-Jul-10
2019	3	9	California	CA311004	TAHOE PA	1002005	1102012	State	1-Sep-10
2019	3	9	California	CA311004	TAHOE PA	1002005	1202013	State	10-Oct-11
2019	3	9	California	CA311004	TAHOE PA	1002004	1202013	State	10-Oct-11
2019	3	9	California	CA311004	TAHOE PA	609002	609008	State	8-Dec-05
2019	3	9	California	CA311004	TAHOE PA	9309001	9309007	State	13-Aug-93
2019	3	9	California	CA311004	TAHOE PA	9309001	9309010	State	20-Sep-04
2019	3	9	California	CA311004	TAHOE PA	902003	9309011	State	15-Feb-11
2019	3	9	California	CA311004	TAHOE PA	609002	9309012	State	30-Dec-05
2019	3	9	California	CA311004	TAHOE PA	9309004	9309013	State	11-Jul-18
2019	3	9	California	CA311004	TAHOE PA	9799999	9799999	ODSWeb	1-Dec-93
2019	3	9	California	CA311012	PLACER CV	9799999	#0117081	ODSWeb	5-Aug-96
2019	3	9	California	CA311012	PLACER CV	9309001	9309007	State	14-Jul-93
2019	3	9	California	CA311012	PLACER CV	9309001	9709008	State	3-Feb-97
2019	3	9	California	CA311012	PLACER CV	9799999	9799999	ODSWeb	1-Dec-93
2019	3	9	California	CA320010	WHITEHA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA320010	WHITEHA	402001	502002	State	3-Feb-05
2019	3	9	California	CA320010	WHITEHA	800001	800054	State	15-Jul-08
2019	3	9	California	CA320010	WHITEHA	402001	9602002	State	3-Feb-05

2019	3	9	California	CA320010	WHITEHAV	800001	9602003	State	29-Mar-08
2019	3	9	California	CA320010	GRIZZLY LA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA320010	GRIZZLY LA	9702019	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702012	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702020	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702011	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702010	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702009	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702024	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702008	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702013	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702014	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	9702018	1202007	State	10-Nov-11
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2019	3	9	California	CA320010	GRIZZLY LA	9702007	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	1202007	1202007	State	10-Nov-11
2019	3	9	California	CA320010	GRIZZLY LA	1202006	1202008	State	27-Jul-12
2019	3	9	California	CA320010	GRIZZLY LA	1202007	1202009	State	24-Sep-12
2019	3	9	California	CA320010	GRIZZLY LA	102002	202004	State	26-Oct-01
2019	3	9	California	CA320010	GRIZZLY LA	202003	302005	State	10-Oct-02
2019	3	9	California	CA320010	GRIZZLY LA	802004	802006	State	30-May-08
2019	3	9	California	CA320010	GRIZZLY LA	9702001	9702002	State	20-Aug-97
2019	3	9	California	CA320010	GRIZZLY LA	9702001	9702003	State	20-Aug-97
2019	3	9	California	CA320010	GRIZZLY LA	9702004	9702004	State	24-Oct-12
2019	3	9	California	CA320010	GRIZZLY LA	9702003	9702005	State	25-Apr-13
2019	3	9	California	CA320010	GRIZZLY LA	9702005	9702006	State	31-Oct-13
2019	3	9	California	CA320010	GRIZZLY LA	9702006	9702007	State	13-Sep-13
2019	3	9	California	CA320010	GRIZZLY LA	9702007	9702008	State	28-Oct-13
2019	3	9	California	CA320010	GRIZZLY LA	9702008	9702009	State	16-Jan-14
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2019	3	9	California	CA320010	GRIZZLY LA	9702010	9702010	State	15-May-14
2019	3	9	California	CA320010	GRIZZLY LA	9702022	9702010	State	15-May-14
2019	3	9	California	CA320010	GRIZZLY LA	9702009	9702010	State	15-May-14
2019	3	9	California	CA320010	GRIZZLY LA	9702023	9702010	State	15-May-14
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2019	3	9	California	CA320010	GRIZZLY LA	9702021	9702010	State	15-May-14
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2019	3	9	California	CA320010	GRIZZLY LA	9702017	9702011	State	22-Jul-16
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2019	3	9	California	CA320010	GRIZZLY LA	9702015	9702012	State	6-Dec-16
2019	3	9	California	CA320010	GRIZZLY LA	9702016	9702012	State	6-Dec-16
2019	3	9	California	CA320010	GRIZZLY LA	9702021	9702013	State	20-Sep-17
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2019	3	9	California	CA320010	GRIZZLY LA	9702022	9702015	State	8-Nov-17
2019	3	9	California	CA320010	GRIZZLY LA	9702023	9702016	State	3-Jan-18
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2019	3	9	California	CA320010	GRIZZLY LA	102002	9702018	State	30-Sep-01
2019	3	9	California	CA320010	GRIZZLY LA	202003	9702019	State	30-Sep-02
2019	3	9	California	CA320010	GRIZZLY LA	1202006	9702020	State	30-Jul-12
2019	3	9	California	CA320010	GRIZZLY LA	9702004	9702021	State	30-Oct-12
2019	3	9	California	CA320010	GRIZZLY LA	9702005	9702022	State	30-Nov-13
2019	3	9	California	CA320010	GRIZZLY LA	9702024	9702023	State	28-May-19
2019	3	9	California	CA320010	GRIZZLY LA	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA320010	GRIZZLY LA	1002003	1002002	State	6-Jul-10
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2019	3	9	California	CA320010	GRIZZLY LA	902002	1002002	State	6-Jul-10
2019	3	9	California	CA320010	GRIZZLY LA	1002006	1002002	State	6-Jul-10
2019	3	9	California	CA320010	GRIZZLY LA	1002005	1002002	State	6-Jul-10
2019	3	9	California	CA320010	GRIZZLY LA	1202007	1202003	State	14-Mar-12
2019	3	9	California	CA320010	GRIZZLY LA	1202008	1202004	State	4-Mar-15
2019	3	9	California	CA320010	GRIZZLY LA	1202009	1202005	State	4-Mar-16
2019	3	9	California	CA320010	GRIZZLY LA	702001	1202006	State	30-Nov-06
2019	3	9	California	CA320010	GRIZZLY LA	902002	1202007	State	30-Sep-09
2019	3	9	California	CA320010	GRIZZLY LA	1002003	1202008	State	30-Dec-09
2019	3	9	California	CA320010	GRIZZLY LA	1002004	1202009	State	31-Jan-10
2019	3	9	California	CA320010	GRIZZLY LA	1002005	1202010	State	28-Feb-10
2019	3	9	California	CA320010	GRIZZLY LA	1002006	1202011	State	28-Mar-10
2019	3	9	California	CA320010	GRIZZLY LA	1202007	1202012	State	29-Feb-12
2019	3	9	California	CA320010	GRIZZLY LA	1202008	1202013	State	30-Sep-14
2019	3	9	California	CA320010	GRIZZLY LA	1202009	1202014	State	31-Jan-16
2019	3	9	California	CA320010	GRIZZLY LA	702001	702001	State	5-Dec-06
2019	3	9	California	CA320015	(HAMILTON	1000005	1000126	State	12-Nov-09
2019	3	9	California	CA320015	(HAMILTON	1000004	1000126	State	12-Nov-09
2019	3	9	California	CA320015	(HAMILTON	1000005	1000140	State	17-Aug-10
2019	3	9	California	CA320015	(HAMILTON	1000006	1000140	State	17-Aug-10

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2019	3	9	California	CA320015	(HAMILTON	1100008	1100160	State	17-Dec-10
2019	3	9	California	CA320015	(HAMILTON	1000006	1100160	State	17-Dec-10
2019	3	9	California	CA320015	(HAMILTON	1000005	1100160	State	17-Dec-10
2019	3	9	California	CA320015	(HAMILTON	1100007	1100160	State	17-Dec-10
2019	3	9	California	CA320015	(HAMILTON	1200009	1100162	State	18-Jan-11
2019	3	9	California	CA320015	(HAMILTON	1100008	1100162	State	18-Jan-11
2019	3	9	California	CA320015	(HAMILTON	1200010	1100162	State	18-Jan-11
2019	3	9	California	CA320015	(HAMILTON	1200009	1200188	State	22-Nov-11
2019	3	9	California	CA320015	(HAMILTON	1200010	1200196	State	20-Sep-12
2019	3	9	California	CA320015	(HAMILTON	1200011	1200197	State	10-Aug-15
2019	3	9	California	CA320015	(HAMILTON	600001	1200201	State	31-Aug-06
2019	3	9	California	CA320015	(HAMILTON	600002	1200202	State	30-Jul-07
2019	3	9	California	CA320015	(HAMILTON	900003	1200203	State	30-Dec-08
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2019	3	9	California	CA320015	(HAMILTON	1000005	1200205	State	31-Aug-10
2019	3	9	California	CA320015	(HAMILTON	1000006	1200206	State	30-Oct-10
2019	3	9	California	CA320015	(HAMILTON	1100007	1200207	State	30-Dec-10
2019	3	9	California	CA320015	(HAMILTON	1100008	1200208	State	31-Jan-11
2019	3	9	California	CA320015	(HAMILTON	1200009	1200209	State	30-Nov-11
2019	3	9	California	CA320015	(HAMILTON	1200010	1200210	State	30-Sep-12
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2019	3	9	California	CA320015	(HAMILTON	600001	600026	State	5-Feb-15
2019	3	9	California	CA320015	(HAMILTON	1000004	900061	State	20-Jan-09
2019	3	9	California	CA320015	(HAMILTON	900003	900061	State	20-Jan-09
2019	3	9	California	CA320018	(GREENHOI	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA320018	(GREENHOI	600001	600027	State	5-Feb-15
2019	3	9	California	CA320018	(GREENHOI	600002	600027	State	5-Feb-15
2019	3	9	California	CA320018	(GREENHOI	600002	600039	State	5-Feb-15
2019	3	9	California	CA320018	(GREENHOI	600001	600040	State	31-Aug-06
2019	3	9	California	CA320018	(GREENHOI	600002	600041	State	30-Dec-06
2019	3	9	California	CA320051	(IVCSD CRE	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA320051	(IVCSD CRE	1300001	9602002	State	25-Jan-19
2019	3	9	California	CA321000	IVCSD-GRE	9302001	1002053	State	30-Apr-93
2019	3	9	California	CA321000	IVCSD-GRE	702023	1102054	State	1-Nov-06
2019	3	9	California	CA321000	IVCSD-GRE	602021	1102055	State	1-Apr-06
2019	3	9	California	CA321000	IVCSD-GRE	602020	1102055	State	1-Apr-06
2019	3	9	California	CA321000	IVCSD-GRE	702023	1102057	State	1-Nov-06
2019	3	9	California	CA321000	IVCSD-GRE	2016	2035	State	18-May-00
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2019	3	9	California	CA321000	IVCSD-GRE	602019	602037	State	27-Feb-06
2019	3	9	California	CA321000	IVCSD-GRE	602018	602037	State	27-Feb-06

2019	3	9	California	CA321000	IVCSD-GRE	602021	602039	State	27-Feb-06
2019	3	9	California	CA321000	IVCSD-GRE	602020	602039	State	27-Feb-06
2019	3	9	California	CA321000	IVCSD-GRE	602019	602039	State	27-Feb-06
2019	3	9	California	CA321000	IVCSD-GRE	602018	602039	State	27-Feb-06
2019	3	9	California	CA321000	IVCSD-GRE	602020	602040	State	11-Apr-06
2019	3	9	California	CA321000	IVCSD-GRE	602021	602041	State	8-Jun-06
2019	3	9	California	CA321000	IVCSD-GRE	602022	602042	State	13-Jul-06
2019	3	9	California	CA321000	IVCSD-GRE	702023	702043	State	13-Dec-06
2019	3	9	California	CA321000	IVCSD-GRE	702024	702044	State	17-Apr-07
2019	3	9	California	CA321000	IVCSD-GRE	2016	802045	State	1-May-00
2019	3	9	California	CA321000	IVCSD-GRE	302017	802046	State	1-Apr-03
2019	3	9	California	CA321000	IVCSD-GRE	602019	802047	State	1-Feb-06
2019	3	9	California	CA321000	IVCSD-GRE	702024	802048	State	1-Mar-07
2019	3	9	California	CA321000	IVCSD-GRE	9202005	802049	State	30-Jul-93
2019	3	9	California	CA321000	IVCSD-GRE	9302002	802050	State	1-May-93
2019	3	9	California	CA321000	IVCSD-GRE	9302003	802050	State	1-May-93
2019	3	9	California	CA321000	IVCSD-GRE	9502006	802051	State	1-Jan-95
2019	3	9	California	CA321000	IVCSD-GRE	9502012	802052	State	1-Jul-95
2019	3	9	California	CA321000	IVCSD-GRE	9202005	9202002	State	18-Dec-91
2019	3	9	California	CA321000	IVCSD-GRE	9202005	9302005	State	2-Dec-92
2019	3	9	California	CA321000	IVCSD-GRE	9302003	9302006	State	9-Apr-93
2019	3	9	California	CA321000	IVCSD-GRE	9302002	9302007	State	9-Apr-93
2019	3	9	California	CA321000	IVCSD-GRE	9302002	9302008	State	7-Jun-93
2019	3	9	California	CA321000	IVCSD-GRE	9202005	9302009	State	7-Jul-93
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2019	3	9	California	CA321000	IVCSD-GRE	9402004	9402011	State	5-Apr-94
2019	3	9	California	CA321000	IVCSD-GRE	9202005	9402012	State	1-Jul-94
2019	3	9	California	CA321000	IVCSD-GRE	9202005	9402013	State	24-Aug-94
2019	3	9	California	CA321000	IVCSD-GRE	9202005	9502014	State	27-Oct-94
2019	3	9	California	CA321000	IVCSD-GRE	9502006	9502015	State	24-Jan-95
2019	3	9	California	CA321000	IVCSD-GRE	9502006	9502016	State	30-Jan-95
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2019	3	9	California	CA321000	IVCSD-GRE	9502007	9502018	State	31-Mar-95
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2019	3	9	California	CA321000	IVCSD-GRE	9502007	9502019	State	17-Apr-95
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2019	3	9	California	CA321000	IVCSD-GRE	9502012	9502023	State	17-Jul-95
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2019	3	9	California	CA321000	CITY OF PC	1002009	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	702001	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	1202015	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	1202014	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	1202013	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	1202012	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	1002011	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	1002010	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	802003	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	802002	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	999002	902006	State	26-Feb-09
2019	3	9	California	CA321000	CITY OF PC	999002	902007	State	9-Jul-09
2019	3	9	California	CA321000	CITY OF PC	902007	902008	State	9-Jul-09
2019	3	9	California	CA321000	CITY OF PC	1002011	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	1202012	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	702001	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	902006	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	1002010	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	902008	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	802002	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	1002009	9602004	State	30-Oct-12

2019	3	9	California	CA321000	CITY OF PC	999002	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	1202014	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	902007	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	1202013	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	802004	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	802005	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	802003	9602004	State	30-Oct-12
2019	3	9	California	CA321000	CITY OF PC	1202015	9602005	State	15-Oct-13
2019	3	9	California	CA321000	CITY OF PC	1202015	9602006	State	15-Oct-13
2019	3	9	California	CA321000	AMERICAN	1002003	1002005	State	14-Jan-10
2019	3	9	California	CA321000	AMERICAN	202001	302003	State	31-Oct-02
2019	3	9	California	CA321000	AMERICAN	702002	702004	State	23-Jul-07
2019	3	9	California	CA321000	AMERICAN	1002004	9602003	State	20-Mar-13
2019	3	9	California	CA321000	AMERICAN	202001	9602005	State	30-Oct-02
2019	3	9	California	CA321000	AMERICAN	702002	9602006	State	30-Jul-07
2019	3	9	California	CA321000	AMERICAN	1002003	9602007	State	30-Dec-09
2019	3	9	California	CA321000	AMERICAN	1002004	9602008	State	31-Jan-13
2019	3	9	California	CA321000	AMERICAN	1002006	9602009	State	12-Jun-19
2019	3	9	California	CA321000	AMERICAN	1002006	9602010	State	5-Jun-19
2019	3	9	California	CA321000	GRAEAGLE	302002	302006	State	9-Jul-03
2019	3	9	California	CA321000	GRAEAGLE	302002	802007	State	1-Dec-02
2019	3	9	California	CA321000	GRAEAGLE	9502001	9502003	State	1-Mar-95
2019	3	9	California	CA321000	GRAEAGLE	9502001	9502004	State	1-May-95
2019	3	9	California	CA321000	LAKE ALM	1202001	1202004	State	27-Dec-11
2019	3	9	California	CA321000	LAKE ALM	1202002	9602004	State	15-Mar-13
2019	3	9	California	CA321000	LAKE ALM	1202001	9602005	State	30-Dec-11
2019	3	9	California	CA321000	LAKE ALM	1202002	9602006	State	31-Jan-13
2019	3	9	California	CA321000	WEST ALM	202001	202002	State	9-Sep-02
2019	3	9	California	CA321000	WEST ALM	202002	202003	State	9-Sep-02
2019	3	9	California	CA321000	WEST ALM	902003	902004	State	20-Nov-08
2019	3	9	California	CA321000	WEST ALM	202001	9202002	State	31-Aug-02
2019	3	9	California	CA321000	WEST ALM	202002	9202003	State	30-Sep-02
2019	3	9	California	CA321000	WEST ALM	902003	9202004	State	30-Nov-08
2019	3	9	California	CA321000	CHESTER P	302001	302003	State	17-Dec-02
2019	3	9	California	CA321000	CHESTER P	302002	302004	State	17-Dec-02
2019	3	9	California	CA321000	CHESTER P	702003	702005	State	5-Dec-06
2019	3	9	California	CA321000	CHESTER P	702004	9602003	State	30-Dec-13
2019	3	9	California	CA321000	CHESTER P	702005	9602003	State	30-Dec-13
2019	3	9	California	CA321000	CHESTER P	302001	9602004	State	30-Nov-02
2019	3	9	California	CA321000	CHESTER P	302002	9602005	State	30-Dec-02
2019	3	9	California	CA321000	CHESTER P	702003	9602006	State	30-Dec-06
2019	3	9	California	CA321000	CHESTER P	702004	9602007	State	30-Oct-13
2019	3	9	California	CA321000	CHESTER P	702005	9602008	State	30-Nov-13
2019	3	9	California	CA321001	HAMILTON	202001	202003	State	11-Apr-02
2019	3	9	California	CA321001	HAMILTON	202002	202004	State	7-Aug-02

2019	3	9	California	CA321001	(HAMILTON	202001	9502003	State	28-Mar-02
2019	3	9	California	CA321001	(HAMILTON	202002	9502004	State	30-May-02
2019	3	9	California	CA321001	PLUMAS E	902007	1002006	State	21-Oct-09
2019	3	9	California	CA321001	PLUMAS E	1002008	1002007	State	9-Feb-10
2019	3	9	California	CA321001	PLUMAS E	1002009	1002008	State	29-Apr-10
2019	3	9	California	CA321001	PLUMAS E	1002010	1002009	State	13-Jul-10
2019	3	9	California	CA321001	PLUMAS E	1002011	1102010	State	2-Nov-10
2019	3	9	California	CA321001	PLUMAS E	1102012	1102011	State	2-Feb-11
2019	3	9	California	CA321001	PLUMAS E	1102013	1102012	State	8-Apr-11
2019	3	9	California	CA321001	PLUMAS E	1102014	1102013	State	28-Sep-11
2019	3	9	California	CA321001	PLUMAS E	1102015	1202014	State	2-Nov-11
2019	3	9	California	CA321001	PLUMAS E	1202016	1202015	State	23-Jan-12
2019	3	9	California	CA321001	PLUMAS E	1202017	1202016	State	17-Apr-12
2019	3	9	California	CA321001	PLUMAS E	1202018	1202017	State	18-Sep-12
2019	3	9	California	CA321001	PLUMAS E	902005	902002	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202016	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1102015	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1102014	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1102013	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1102012	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1002011	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1002010	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1002009	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1002008	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	999002	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	902007	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	902006	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	902005	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	802004	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	802003	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	802002	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202032	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	802001	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202025	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202024	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202023	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202022	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202021	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202020	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202017	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202018	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	1202019	902003	State	26-Feb-09
2019	3	9	California	CA321001	PLUMAS E	999002	902004	State	9-Jul-09
2019	3	9	California	CA321001	PLUMAS E	902006	902005	State	9-Jul-09
2019	3	9	California	CA321001	PLUMAS E	1202021	9502002	State	25-Apr-13

2019	3	9	California	CA321001	PLUMAS E	1202022	9502003	State	12-Sep-13
2019	3	9	California	CA321001	PLUMAS E	1202023	9502004	State	28-Oct-13
2019	3	9	California	CA321001	PLUMAS E	1202024	9502005	State	16-Jan-14
2019	3	9	California	CA321001	PLUMAS E	1202025	9502006	State	22-Apr-14
2019	3	9	California	CA321001	PLUMAS E	1202030	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202031	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202032	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202025	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202026	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202027	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202028	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202029	9502007	State	13-May-14
2019	3	9	California	CA321001	PLUMAS E	1202032	9502013	State	19-Feb-16
2019	3	9	California	CA321001	PLUMAS E	1202034	9502014	State	14-Sep-16
2019	3	9	California	CA321001	PLUMAS E	1202033	9502014	State	14-Sep-16
2019	3	9	California	CA321001	PLUMAS E	1202034	9502015	State	23-Jan-18
2019	3	9	California	CA321001	PLUMAS E	1202032	9502015	State	23-Jan-18
2019	3	9	California	CA321001	PLUMAS E	1202033	9502015	State	23-Jan-18
2019	3	9	California	CA321001	PLUMAS E	802002	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	802003	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	802004	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	902005	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	902006	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	902007	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	999002	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1002008	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1002009	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1002010	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1002011	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1102012	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1102013	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1102014	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1102015	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202016	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202017	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202018	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202019	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202020	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202021	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202022	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202023	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202024	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202025	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202026	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202027	9502016	State	7-Sep-17

2019	3	9	California	CA321001	PLUMAS E	1202028	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	802001	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202034	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202033	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202032	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202029	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202030	9502016	State	7-Sep-17
2019	3	9	California	CA321001	PLUMAS E	1202031	9502016	State	7-Sep-17
2019	3	9	California	CA450002	SHASTA CS	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450002	SHASTA CS	1	1	State	14-Nov-16
2019	3	9	California	CA450002	SHASTA CS	2	1	State	14-Nov-16
2019	3	9	California	CA450002	SHASTA CS	2	2	State	1-Oct-16
2019	3	9	California	CA450002	SHASTA CS	1	2	State	1-Oct-16
2019	3	9	California	CA450002	SHASTA CS	5	6	State	23-May-19
2019	3	9	California	CA450002	SHASTA CS	4	6	State	23-May-19
2019	3	9	California	CA450005	BALLS FERI	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA450005	BALLS FERI	700001	700001	State	17-Sep-07
2019	3	9	California	CA450005	BALLS FERI	700001	800001	State	1-Oct-07
2019	3	9	California	CA450008	LAZY LAND	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA471001	YREKA, CIT	94V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA471001	YREKA, CIT	9301001	9501001	State	31-Oct-94
2019	3	9	California	CA471001	YREKA, CIT	9301001	9901002	State	6-Oct-98
2019	3	9	California	CA530100	BUCKTAIL	9301001	9401001	State	23-Sep-93
2019	3	9	California	CA530100	BUCKTAIL	9301001	9501002	State	1-Oct-93
2019	3	9	California	CA530100	BUCKTAIL	9501002	9601003	State	3-Oct-95
2019	3	9	California	CA530100	BUCKTAIL	9501003	9601003	State	3-Oct-95
2019	3	9	California	CA530100	BUCKTAIL	9501003	9601004	State	9-Nov-95
2019	3	9	California	CA530100	BUCKTAIL	9501002	9601004	State	9-Nov-95
2019	3	9	California	CA530100	BUCKTAIL	9601004	9701005	State	11-Oct-96
2019	3	9	California	CA530100	BUCKTAIL	9601006	9701005	State	11-Oct-96
2019	3	9	California	CA530100	BUCKTAIL	9601005	9701005	State	11-Oct-96
2019	3	9	California	CA530100	BUCKTAIL	9601004	9701006	State	22-Oct-96
2019	3	9	California	CA530100	BUCKTAIL	9601005	9701006	State	22-Oct-96
2019	3	9	California	CA530100	BUCKTAIL	9601006	9701006	State	22-Oct-96
2019	3	9	California	CA530100	BUCKTAIL	9701007	9701007	State	7-Jul-97
2019	3	9	California	CA530100	BUCKTAIL	9701007	9701008	State	16-Jul-97
2019	3	9	California	CA530100	LEWISTON	9799999	#0117082	ODSWeb	24-Mar-94
2019	3	9	California	CA530100	LEWISTON	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA530100	LEWISTON	1101014	1101008	State	22-Jun-11
2019	3	9	California	CA530100	LEWISTON	801005	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	801004	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	999001	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	901007	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	899004	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	999002	801004	State	7-May-08

2019	3	9	California	CA530100	LEWISTON	901006	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	801019	801004	State	7-May-08
2019	3	9	California	CA530100	LEWISTON	9301011	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301010	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301009	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301008	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301007	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301006	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301005	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301004	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301003	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	901007	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	901006	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	899004	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	801019	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	801005	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	801004	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	999002	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	999001	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301013	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301012	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1201021	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1201020	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1201018	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1201016	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1101017	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1101013	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1101015	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1001008	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1001009	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1001010	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1001011	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	1101012	901005	State	24-Feb-09
2019	3	9	California	CA530100	LEWISTON	9301002	9501002	State	28-Jun-94
2019	3	9	California	CA530100	LEWISTON	1101015	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1101017	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1201016	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1201018	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1201020	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1201021	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301012	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301013	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	999001	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	999002	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	801004	9501004	State	25-Aug-15

2019	3	9	California	CA530100	LEWISTON	801005	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	801019	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	899004	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	901006	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	901007	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301003	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301004	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301005	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301006	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301007	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301008	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301009	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301010	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	9301011	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1001008	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1001009	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1001010	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1001011	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1101012	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1101013	9501004	State	25-Aug-15
2019	3	9	California	CA530100	LEWISTON	1101014	9501005	State	1-Mar-18
2019	3	9	California	CA530100	LEWISTON	9301002	9501005	State	1-Mar-18
2019	3	9	California	CA530100	LEWISTON	9799999	9799999	ODSWeb	18-Jul-94
2019	3	9	California	CA530100	PINE COVE	3	2	State	17-Apr-18
2019	3	9	California	CA530100	PINE COVE	4	2	State	17-Apr-18
2019	3	9	California	CA530100	PINE COVE	5	4	State	7-Feb-19
2019	3	9	California	CA530100	PINE COVE	5	5	State	19-Feb-19
2019	3	9	California	CA530101	RUSH CREI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA530101	RUSH CREI	602002	602002	State	7-Feb-06
2019	3	9	California	CA530101	RUSH CREI	9401001	9501001	State	29-Jun-94
2019	3	9	California	CA530101	RUSH CREI	602002	9501002	State	1-Mar-18
2019	3	9	California	CA530101	RUSH CREI	9401001	9501002	State	1-Mar-18
2019	3	9	California	CA530110	TREASURE	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA530110	TREASURE	9301002	9401001	State	1-Nov-93
2019	3	9	California	CA530110	TREASURE	9301003	9501002	State	5-Jun-94
2019	3	9	California	CA530110	TREASURE	9301003	9501003	State	29-Dec-94
2019	3	9	California	CA530110	TREASURE	9301001	9501004	State	1-Jul-94
2019	3	9	California	CA530110	TREASURE	9301002	9501004	State	1-Jul-94
2019	3	9	California	CA530110	TREASURE	9301003	9501005	State	1-Mar-18
2019	3	9	California	CA530110	TREASURE	9301005	9501006	State	7-Feb-19
2019	3	9	California	CA530110	TRINITY KN	9301001	9301001	State	16-Sep-93
2019	3	9	California	CA530110	TRINITY KN	9301001	9501002	State	1-Oct-93
2019	3	9	California	CA530110	TRINITY KN	9601002	9601003	State	4-Mar-96
2019	3	9	California	CA530110	TRINITY KN	9601002	9601004	State	15-Apr-96
2019	3	9	California	CA530110	TRINITY KN	9601004	9601005	State	4-Sep-96

2019	3	9	California	CA530110	TRINITY KN	9601003	9601005	State	4-Sep-96
2019	3	9	California	CA530110	TRINITY KN	9601003	9601006	State	16-Sep-96
2019	3	9	California	CA530110	TRINITY KN	9601004	9601006	State	16-Sep-96
2019	3	9	California	CA530110	TRINITY KN	9601005	9701007	State	11-Oct-96
2019	3	9	California	CA530110	TRINITY KN	9601005	9701008	State	22-Oct-96
2019	3	9	California	CA530110	TRINITY KN	9701006	9701009	State	19-Feb-97
2019	3	9	California	CA530110	TRINITY KN	9701006	9701010	State	24-Feb-97
2019	3	9	California	CA530110	TRINITY KN	9701007	9701011	State	18-Sep-97
2019	3	9	California	CA530110	TRINITY KN	9701007	9701012	State	29-Sep-97
2019	3	9	California	CA530110	COVINGTC	9301003	1001009	State	1-Jan-93
2019	3	9	California	CA530110	COVINGTC	9201002	1001009	State	1-Jan-93
2019	3	9	California	CA530110	COVINGTC	9201001	1001009	State	1-Jan-93
2019	3	9	California	CA530110	COVINGTC	501007	501008	State	9-Jun-05
2019	3	9	California	CA530110	COVINGTC	9601004	9601001	State	14-Aug-96
2019	3	9	California	CA530110	COVINGTC	9601004	9601002	State	3-Sep-96
2019	3	9	California	CA530110	COVINGTC	9701005	9801004	State	23-Oct-97
2019	3	9	California	CA530110	COVINGTC	9701005	9801005	State	28-Oct-97
2019	3	9	California	CA530110	COVINGTC	9801006	9801006	State	10-Dec-97
2019	3	9	California	CA530110	COVINGTC	501007	9801007	State	30-Apr-05
2019	3	9	California	CA530110	COVINGTC	9801006	9801008	State	30-Nov-97
2019	3	9	California	CA530110	COVINGTC	502002	602003	State	29-Sep-05
2019	3	9	California	CA530110	COVINGTC	502003	602003	State	29-Sep-05
2019	3	9	California	CA530110	COVINGTC	502002	602005	State	29-Sep-05
2019	3	9	California	CA530110	COVINGTC	502003	602005	State	29-Sep-05
2019	3	9	California	CA530110	COVINGTC	9301001	9301001	State	16-Sep-93
2019	3	9	California	CA530110	COVINGTC	9301001	9501002	State	1-Oct-93
2019	3	9	California	CA530110	COVINGTC	9301002	9501003	State	7-Feb-17
2019	3	9	California	CA530110	COVINGTC	502002	9501004	State	31-Aug-05
2019	3	9	California	CA530110	COVINGTC	502003	9501005	State	30-Sep-05
2019	3	9	California	CA530120	SEYMOUR'	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA530120	SEYMOUR'	501008	1001012	State	1-May-05
2019	3	9	California	CA530120	SEYMOUR'	602009	602007	State	7-Apr-06
2019	3	9	California	CA530120	SEYMOUR'	602010	602007	State	7-Apr-06
2019	3	9	California	CA530120	SEYMOUR'	602013	702008	State	25-Jul-06
2019	3	9	California	CA530120	SEYMOUR'	602014	702008	State	25-Jul-06
2019	3	9	California	CA530120	SEYMOUR'	702016	702009	State	6-Apr-07
2019	3	9	California	CA530120	SEYMOUR'	702015	702010	State	23-Jan-07
2019	3	9	California	CA530120	SEYMOUR'	9301004	9301001	State	21-Sep-93
2019	3	9	California	CA530120	SEYMOUR'	9301005	9301002	State	15-Sep-93
2019	3	9	California	CA530120	SEYMOUR'	9301006	9401004	State	1-Nov-93
2019	3	9	California	CA530120	SEYMOUR'	9401007	9401005	State	28-Jan-94
2019	3	9	California	CA530120	SEYMOUR'	9301002	9501006	State	1-Feb-94
2019	3	9	California	CA530120	SEYMOUR'	9201001	9501006	State	1-Feb-94
2019	3	9	California	CA530120	SEYMOUR'	9301005	9501006	State	1-Feb-94
2019	3	9	California	CA530120	SEYMOUR'	9301004	9501006	State	1-Feb-94

2019	3	9	California	CA530120	SEYMOUR'	9401007	9501006	State	1-Feb-94
2019	3	9	California	CA530120	SEYMOUR'	9301006	9501006	State	1-Feb-94
2019	3	9	California	CA530120	SEYMOUR'	602009	9501007	State	28-Mar-06
2019	3	9	California	CA530120	SEYMOUR'	602010	9501008	State	28-Feb-06
2019	3	9	California	CA530120	SEYMOUR'	602013	9501009	State	30-May-06
2019	3	9	California	CA530120	SEYMOUR'	602014	9501010	State	30-Jun-06
2019	3	9	California	CA530120	SEYMOUR'	702015	9501011	State	30-Dec-06
2019	3	9	California	CA530120	SEYMOUR'	702016	9501012	State	28-Mar-07
2019	3	9	California	CA530300	INDIAN CR	701002	901003	State	30-Aug-07
2019	3	9	California	CA530300	INDIAN CR	9301001	9301001	State	28-Sep-93
2019	3	9	California	CA530300	INDIAN CR	9301001	9501002	State	1-Oct-93
2019	3	9	California	CA530300	INDIAN CR	9301002	9501003	State	19-May-16
2019	3	9	California	CA530300	INDIAN CR	9301003	9501004	State	20-Dec-16
2019	3	9	California	CA530300	INDIAN CR	701002	9501005	State	1-Mar-18
2019	3	9	California	CA530300	INDIAN CR	9301002	9501006	State	29-Mar-16
2019	3	9	California	CA530300	INDIAN CR	9301004	9501007	State	7-Feb-19
2019	3	9	California	CA530300	INDIAN CR	9301004	9501008	State	12-Feb-19
2019	3	9	California	CA530410	TRINITY VI	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA530410	TRINITY VI	9301003	1001006	State	1-Nov-92
2019	3	9	California	CA530410	TRINITY VI	9201002	1001006	State	1-Nov-92
2019	3	9	California	CA530410	TRINITY VI	9201001	1001006	State	1-Nov-92
2019	3	9	California	CA530410	TRINITY VI	9401005	301004	State	5-Dec-02
2019	3	9	California	CA530410	TRINITY VI	9301004	9501001	State	3-Jun-94
2019	3	9	California	CA530410	TRINITY VI	9301004	9501002	State	1-Mar-18
2019	3	9	California	CA530410	TRINITY VI	9401005	9501002	State	1-Mar-18
2019	3	9	California	CA530410	BURNT RA	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA530410	BURNT RA	9301002	1001002	State	1-Jan-93
2019	3	9	California	CA530410	BURNT RA	9301003	9501001	State	2-Jun-94
2019	3	9	California	CA530410	BURNT RA	9301003	9501002	State	1-Mar-18
2019	3	9	California	CA530450	SALYER MU	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA530450	SALYER MU	9201003	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9201001	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9601019	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9201002	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9301004	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9301005	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9301006	1001030	State	1-Oct-96
2019	3	9	California	CA530450	SALYER MU	9901031	1026	State	29-Nov-99
2019	3	9	California	CA530450	SALYER MU	9901030	1026	State	29-Nov-99
2019	3	9	California	CA530450	SALYER MU	1033	1027	State	27-Apr-00
2019	3	9	California	CA530450	SALYER MU	702034	702028	State	17-Apr-07
2019	3	9	California	CA530450	SALYER MU	9301014	901029	State	17-Jan-09
2019	3	9	California	CA530450	SALYER MU	9301007	9301001	State	21-Sep-93
2019	3	9	California	CA530450	SALYER MU	9301008	9401002	State	21-Sep-93
2019	3	9	California	CA530450	SALYER MU	9301009	9401003	State	28-Sep-93

2019	3	9	California	CA530450:SALYER Ml	9301010	9401004	State	1-Nov-93
2019	3	9	California	CA530450:SALYER Ml	9401011	9401005	State	28-Jan-94
2019	3	9	California	CA530450:SALYER Ml	9401012	9401006	State	28-Jan-94
2019	3	9	California	CA530450:SALYER Ml	9401013	9401007	State	17-Mar-94
2019	3	9	California	CA530450:SALYER Ml	9301014	9501008	State	2-Mar-94
2019	3	9	California	CA530450:SALYER Ml	9501016	9501010	State	30-Mar-95
2019	3	9	California	CA530450:SALYER Ml	9601015	9501010	State	30-Mar-95
2019	3	9	California	CA530450:SALYER Ml	9301010	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9401011	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9401012	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9401013	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9501016	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9601015	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9301007	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9301008	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9301009	9501011	State	1-Apr-95
2019	3	9	California	CA530450:SALYER Ml	9601017	9601012	State	4-Mar-96
2019	3	9	California	CA530450:SALYER Ml	9601017	9601013	State	15-Apr-96
2019	3	9	California	CA530450:SALYER Ml	9601018	9601014	State	14-Aug-96
2019	3	9	California	CA530450:SALYER Ml	9601018	9601015	State	3-Sep-96
2019	3	9	California	CA530450:SALYER Ml	9701021	9701017	State	12-Dec-96
2019	3	9	California	CA530450:SALYER Ml	9701020	9701017	State	12-Dec-96
2019	3	9	California	CA530450:SALYER Ml	9701023	9701018	State	28-Jan-97
2019	3	9	California	CA530450:SALYER Ml	9701024	9701018	State	28-Jan-97
2019	3	9	California	CA530450:SALYER Ml	9701022	9701018	State	28-Jan-97
2019	3	9	California	CA530450:SALYER Ml	9701024	9701019	State	29-Jan-97
2019	3	9	California	CA530450:SALYER Ml	9701023	9701019	State	29-Jan-97
2019	3	9	California	CA530450:SALYER Ml	9701022	9701019	State	29-Jan-97
2019	3	9	California	CA530450:SALYER Ml	9701022	9701020	State	12-Sep-97
2019	3	9	California	CA530450:SALYER Ml	9701021	9701020	State	12-Sep-97
2019	3	9	California	CA530450:SALYER Ml	9301014	9701021	State	26-Sep-97
2019	3	9	California	CA530450:SALYER Ml	9701026	9701022	State	26-Sep-97
2019	3	9	California	CA530450:SALYER Ml	9701025	9701022	State	26-Sep-97
2019	3	9	California	CA530450:SALYER Ml	9799999	9799999	ODSWeb	7-Jun-94
2019	3	9	California	CA530450:SALYER Ml	9301014	9801023	State	13-Mar-98
2019	3	9	California	CA530450:SALYER Ml	9801029	9801025	State	6-May-98
2019	3	9	California	CA530450:SALYER Ml	9301014	9801026	State	1-Mar-18
2019	3	9	California	CA530450:SALYER Ml	9801029	9801027	State	1-Mar-18
2019	3	9	California	CA530450:SALYER Ml	9701026	9801027	State	1-Mar-18
2019	3	9	California	CA530450:SALYER Ml	9901031	9801027	State	1-Mar-18
2019	3	9	California	CA530450:SALYER Ml	1033	9801028	State	29-Feb-00
2019	3	9	California	CA530450:SALYER Ml	702034	9801029	State	28-Feb-07
2019	3	9	California	CA530450:SALYER Ml	9701020	9801030	State	30-Nov-96
2019	3	9	California	CA530450:SALYER Ml	9701025	9801031	State	31-Aug-97
2019	3	9	California	CA530450:SALYER Ml	9901030	9801032	State	30-Oct-99

2019	3	9	California	CA530450	SALYER MU	9901033	9801033	State	7-Feb-19
2019	3	9	California	CA530450	SALYER MU	9901033	9801034	State	15-May-19
2019	3	9	California	CA530450	SALYER MU	9901034	9801035	State	22-Mar-19
2019	3	9	California	CA530450	SALYER HE	9799999	#01170823	ODSWeb	14-Nov-02
2019	3	9	California	CA530450	SALYER HE	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA530450	SALYER HE	502008	1001010	State	1-Nov-92
2019	3	9	California	CA530450	SALYER HE	401006	501007	State	27-Jan-05
2019	3	9	California	CA530450	SALYER HE	5305009	602008	State	1-Jul-05
2019	3	9	California	CA530450	SALYER HE	502008	602008	State	1-Jul-05
2019	3	9	California	CA530450	SALYER HE	502007	602008	State	1-Jul-05
2019	3	9	California	CA530450	SALYER HE	901010	901009	State	26-Jan-09
2019	3	9	California	CA530450	SALYER HE	9301002	9401001	State	28-Sep-93
2019	3	9	California	CA530450	SALYER HE	9401003	9401002	State	17-Mar-94
2019	3	9	California	CA530450	SALYER HE	9301004	9501003	State	2-Jun-94
2019	3	9	California	CA530450	SALYER HE	9301004	9501004	State	27-Dec-94
2019	3	9	California	CA530450	SALYER HE	9401005	9501005	State	20-Sep-94
2019	3	9	California	CA530450	SALYER HE	9401005	9501006	State	1-Oct-94
2019	3	9	California	CA530450	SALYER HE	9301002	9501006	State	1-Oct-94
2019	3	9	California	CA530450	SALYER HE	9401003	9501006	State	1-Oct-94
2019	3	9	California	CA530450	SALYER HE	9401006	9501007	State	17-Feb-17
2019	3	9	California	CA530450	SALYER HE	9401007	9501007	State	17-Feb-17
2019	3	9	California	CA530450	SALYER HE	9401008	9501007	State	17-Feb-17
2019	3	9	California	CA530450	SALYER HE	9401008	9501008	State	1-Mar-18
2019	3	9	California	CA530450	SALYER HE	9401007	9501008	State	1-Mar-18
2019	3	9	California	CA530450	SALYER HE	9401006	9501008	State	1-Mar-18
2019	3	9	California	CA530450	SALYER HE	9301004	9501009	State	1-Mar-18
2019	3	9	California	CA530450	SALYER HE	9301001	9501010	State	25-Jan-19
2019	3	9	California	CA530450	SALYER HE	401006	9501011	State	29-Feb-04
2019	3	9	California	CA530450	SALYER HE	502007	9501012	State	28-Feb-05
2019	3	9	California	CA530450	SALYER HE	901010	9501013	State	28-Feb-09
2019	3	9	California	CA530450	SALYER HE	5305009	9501014	State	30-Apr-05
2019	3	9	California	CA530450	SALYER HE	9799999	9799999	ODSWeb	27-Dec-94
2019	3	9	California	CA531000	WEAVERVI	9301001	9501001	State	11-Jul-94
2019	3	9	California	CA531000	WEAVERVI	9301001	9501004	State	1-Mar-18
2019	3	9	California	CA531000	TRINITY CC	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA531000	TRINITY CC	9501004	9501001	State	6-Sep-95
2019	3	9	California	CA531000	TRINITY CC	9501001	9501001	State	6-Sep-95
2019	3	9	California	CA531000	TRINITY CC	9501001	9501002	State	6-Sep-95
2019	3	9	California	CA531000	TRINITY CC	9501004	9501002	State	6-Sep-95
2019	3	9	California	CA531000	TRINITY CC	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA531000	TRINITY CE	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA531000	TRINITY CE	9301001	1002	State	21-Sep-99
2019	3	9	California	CA531000	TRINITY CE	9301001	9501001	State	29-Dec-94
2019	3	9	California	CA531000	TRINITY CE	9301003	9501002	State	5-Jan-18
2019	3	9	California	CA531000	TRINITY CE	9301003	9501003	State	1-Mar-18

2019	3	9	California	CA531000	TRINITY CE	9301001	9501004	State	1-Mar-18
2019	3	9	California	CA040000	BUTTE CRE	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA040000	BUTTE CRE	1200047	1300361	State	10-Jan-13
2019	3	9	California	CA040000	BUTTE CRE	1200047	1300380	State	10-Jan-13
2019	3	9	California	CA040000	BUTTE CRE	45	1400452	State	1-Jan-10
2019	3	9	California	CA040000	BUTTE CRE	1000043	1400453	State	10-Jan-10
2019	3	9	California	CA040000	BUTTE CRE	1300046	1400454	State	1-Oct-09
2019	3	9	California	CA040000	BUTTE CRE	1500048	1500596	State	9-Feb-15
2019	3	9	California	CA040000	BUTTE CRE	1500048	1500605	State	9-Feb-15
2019	3	9	California	CA040000	BUTTE CRE	1600049	1600660	State	16-Mar-16
2019	3	9	California	CA040000	BUTTE CRE	1600049	1600668	State	16-Mar-16
2019	3	9	California	CA040000	BUTTE CRE	45	1600671	State	10-Jan-10
2019	3	9	California	CA040000	BUTTE CRE	900128	1600672	State	26-Jan-09
2019	3	9	California	CA040000	BUTTE CRE	900129	1600672	State	26-Jan-09
2019	3	9	California	CA040000	BUTTE CRE	900128	1600673	State	1-Feb-09
2019	3	9	California	CA040000	BUTTE CRE	900129	1600673	State	1-Feb-09
2019	3	9	California	CA040001	FARM LAB	1100014	1100114	State	19-Oct-10
2019	3	9	California	CA040001	FARM LAB	1300019	1400445	State	30-Jan-14
2019	3	9	California	CA040001	FARM LAB	1300019	1400472	State	30-Jan-14
2019	3	9	California	CA040001	FARM LAB	1300020	1400473	State	27-Sep-17
2019	3	9	California	CA040001	FARM LAB	1300020	1400474	State	10-Oct-17
2019	3	9	California	CA040001	FARM LAB	700017	1400475	State	10-Dec-08
2019	3	9	California	CA040001	FARM LAB	700018	1400475	State	10-Dec-08
2019	3	9	California	CA040001	FARM LAB	700017	1400476	State	20-Dec-08
2019	3	9	California	CA040001	FARM LAB	700018	1400476	State	20-Dec-08
2019	3	9	California	CA040001	LAKE MAD	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA040001	LAKE MAD	900089	1400529	State	14-Nov-14
2019	3	9	California	CA040001	LAKE MAD	800102	1400530	State	14-Nov-14
2019	3	9	California	CA040001	LAKE MAD	800102	800024	State	12-Sep-08
2019	3	9	California	CA040002	PLEASANT	1000272	1000112	State	10-Sep-10
2019	3	9	California	CA040002	PLEASANT	1000272	1200196	State	10-Sep-10
2019	3	9	California	CA040002	PLEASANT	1200273	1300328	State	11-Dec-12
2019	3	9	California	CA040002	PLEASANT	1100275	1300393	State	29-Mar-13
2019	3	9	California	CA040002	PLEASANT	1100275	1300414	State	29-Mar-13
2019	3	9	California	CA040002	PLEASANT	1300276	1300415	State	3-Jul-13
2019	3	9	California	CA040002	PLEASANT	1300276	1300417	State	3-Jul-13
2019	3	9	California	CA040002	PLEASANT	1300277	1300430	State	3-Sep-13
2019	3	9	California	CA040002	PLEASANT	1300277	1400442	State	29-Aug-13
2019	3	9	California	CA040002	PLEASANT	1200273	1400455	State	10-Dec-12
2019	3	9	California	CA040002	PLEASANT	1300274	1400456	State	1-Oct-09
2019	3	9	California	CA040002	PLEASANT	900118	1400526	State	14-Nov-14
2019	3	9	California	CA040002	PLEASANT	800057	1400527	State	21-Nov-09
2019	3	9	California	CA040002	PLEASANT	800058	1400528	State	13-Aug-09
2019	3	9	California	CA040002	PLEASANT	800126	1400531	State	10-Oct-08
2019	3	9	California	CA040002	PLEASANT	900217	1400532	State	10-Jan-09

2019	3	9	California	CA040002(	PLEASANT	900217	1400533	State	27-Apr-09
2019	3	9	California	CA040002(	PLEASANT	800058	800069	State	12-Sep-08
2019	3	9	California	CA040002(	PLEASANT	800057	800070	State	12-Sep-08
2019	3	9	California	CA040002(	PLEASANT	800126	800072	State	12-Sep-08
2019	3	9	California	CA040003(	GOLDEN FI	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA040003(	GOLDEN FI	1100041	1100137	State	7-Mar-11
2019	3	9	California	CA040003(	GOLDEN FI	1100041	1200169	State	9-Nov-11
2019	3	9	California	CA040003(	GOLDEN FI	1200042	1200180	State	12-Dec-11
2019	3	9	California	CA040003(	GOLDEN FI	1200042	1200238	State	12-Dec-11
2019	3	9	California	CA040003(	GOLDEN FI	1200043	1200256	State	15-Feb-12
2019	3	9	California	CA040003(	GOLDEN FI	1200043	1200276	State	15-Feb-12
2019	3	9	California	CA040003(	GOLDEN FI	700050	1200288	State	12-Sep-08
2019	3	9	California	CA040003(	GOLDEN FI	700050	1200289	State	12-Sep-08
2019	3	9	California	CA040003(	GOLDEN FI	800048	1200290	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800049	1200290	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800045	1200290	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800048	1200291	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800049	1200291	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800045	1200291	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	900047	1200292	State	10-Jan-10
2019	3	9	California	CA040003(	GOLDEN FI	900046	1200292	State	10-Jan-10
2019	3	9	California	CA040003(	GOLDEN FI	900046	1200293	State	10-Jan-10
2019	3	9	California	CA040003(	GOLDEN FI	900047	1200293	State	10-Jan-10
2019	3	9	California	CA040003(	GOLDEN FI	800060	1300362	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800057	1300362	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800058	1300362	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800059	1300362	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	800056	1300362	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	700054	1400457	State	12-Sep-08
2019	3	9	California	CA040003(	GOLDEN FI	800057	1400458	State	10-Jan-09
2019	3	9	California	CA040003(	GOLDEN FI	1300055	1400459	State	1-Dec-09
2019	3	9	California	CA040003(	GOLDEN FI	800101	1400460	State	10-Nov-08
2019	3	9	California	CA040003(	GOLDEN FI	800051	1400461	State	25-Jan-19
2019	3	9	California	CA040003(	GOLDEN FI	800101	800025	State	12-Sep-08
2019	3	9	California	CA040003(	GOLDEN FI	700054	800026	State	12-Sep-08
2019	3	9	California	CA040003(	MOUNTAII	1100257	1200184	State	15-Jan-11
2019	3	9	California	CA040003(	MOUNTAII	1100257	1200185	State	15-Jan-11
2019	3	9	California	CA040003(	MOUNTAII	700258	1200294	State	12-Sep-08
2019	3	9	California	CA040003(	MOUNTAII	700258	1200295	State	12-Sep-08
2019	3	9	California	CA040003(	MOUNTAII	800259	1200296	State	10-Jan-09
2019	3	9	California	CA040003(	MOUNTAII	800259	1200297	State	10-Jan-09
2019	3	9	California	CA040003(	MOUNTAII	900260	1200298	State	10-Jul-09
2019	3	9	California	CA040003(	MOUNTAII	900260	1200299	State	10-Jul-09
2019	3	9	California	CA040003(	MOUNTAII	1300261	1300419	State	10-Jul-13
2019	3	9	California	CA040003(	MOUNTAII	1300261	1400441	State	10-Jul-13

2019	3	9	California	CA040003	(MOUNTAI	800112	1400442	State	7-Oct-08
2019	3	9	California	CA040003	(MOUNTAI	800112	800014	State	12-Sep-08
2019	3	9	California	CA040004	(ALMOND (	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA040004	(ALMOND (	900241	1300342	State	10-Apr-09
2019	3	9	California	CA040004	(ALMOND (	900241	1300343	State	10-Apr-09
2019	3	9	California	CA040004	(ALMOND (	800243	1300344	State	10-Jan-09
2019	3	9	California	CA040004	(ALMOND (	800242	1300344	State	10-Jan-09
2019	3	9	California	CA040004	(ALMOND (	800242	1300345	State	10-Jan-09
2019	3	9	California	CA040004	(ALMOND (	800243	1300345	State	10-Jan-09
2019	3	9	California	CA040004	(ALMOND (	800037	1300346	State	1-Dec-08
2019	3	9	California	CA040004	(ALMOND (	900240	1300347	State	25-Jan-19
2019	3	9	California	CA040004	(ALMOND (	800037	800087	State	12-Sep-08
2019	3	9	California	CA040005	DINGERVIL	1400108	1400470	State	21-Feb-14
2019	3	9	California	CA040005	DINGERVIL	1400108	1400502	State	12-Aug-14
2019	3	9	California	CA040005	DINGERVIL	1400109	1400534	State	14-Nov-14
2019	3	9	California	CA040005	DINGERVIL	900106	1400534	State	14-Nov-14
2019	3	9	California	CA040005	DINGERVIL	900106	1400535	State	14-Nov-14
2019	3	9	California	CA040005	DINGERVIL	1400109	1400535	State	14-Nov-14
2019	3	9	California	CA040009	DEL ORO W	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA040009	DEL ORO W	1000091	1100123	State	19-May-10
2019	3	9	California	CA040009	DEL ORO W	1000092	1100123	State	19-May-10
2019	3	9	California	CA040009	DEL ORO W	800090	1100124	State	27-Feb-18
2019	3	9	California	CA040009	DEL ORO W	800088	1100124	State	27-Feb-18
2019	3	9	California	CA040009	DEL ORO W	800089	1100124	State	27-Feb-18
2019	3	9	California	CA040009	DEL ORO W	1000093	1100125	State	25-Jan-19
2019	3	9	California	CA040009	DEL ORO W	1000091	1100126	State	30-Jun-10
2019	3	9	California	CA040009	DEL ORO W	1000092	1100127	State	30-Jun-10
2019	3	9	California	CA040009	DEL ORO W	800090	800037	State	12-Sep-08
2019	3	9	California	CA040009	DEL ORO W	800089	800038	State	12-Sep-08
2019	3	9	California	CA040009	DEL ORO W	800088	800039	State	12-Sep-08
2019	3	9	California	CA040500	DEL ORO W	221001	321004	State	1-Dec-11
2019	3	9	California	CA040500	DEL ORO W	221001	9821003	State	30-Nov-01
2019	3	9	California	CA041000	CITY OF BI	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA041000	CITY OF BI	421014	1021016	State	28-Apr-04
2019	3	9	California	CA041000	CITY OF BI	421013	1021016	State	28-Apr-04
2019	3	9	California	CA041000	CITY OF BI	321007	1021016	State	28-Apr-04
2019	3	9	California	CA041000	CITY OF BI	321006	421008	State	30-Jun-03
2019	3	9	California	CA041000	CITY OF BI	321008	421009	State	20-Feb-04
2019	3	9	California	CA041000	CITY OF BI	321009	421010	State	17-May-04
2019	3	9	California	CA041000	CITY OF BI	321011	521011	State	18-Nov-03
2019	3	9	California	CA041000	CITY OF BI	221010	521012	State	7-Oct-02
2019	3	9	California	CA041000	CITY OF BI	421012	521013	State	11-May-05
2019	3	9	California	CA041000	CITY OF BI	9221004	9221002	State	11-Sep-92
2019	3	9	California	CA041000	CITY OF BI	9521005	9521003	State	15-Nov-94
2019	3	9	California	CA041000	CITY OF BI	9521005	9521006	State	21-Aug-95

2019	3	9	California	CA041000	CITY OF BI	9221004	9521006	State	21-Aug-95
2019	3	9	California	CA041000	CITY OF BI	321008	9521008	State	27-Feb-18
2019	3	9	California	CA041000	CITY OF BI	421012	9521011	State	27-Feb-18
2019	3	9	California	CA041000	CITY OF BI	321006	9521013	State	30-Jul-03
2019	3	9	California	CA041000	CITY OF BI	321007	9521014	State	28-Feb-03
2019	3	9	California	CA041000	CITY OF BI	421013	9521015	State	31-Jan-04
2019	3	9	California	CA041000	CITY OF BI	421014	9521016	State	29-Feb-04
2019	3	9	California	CA041000	CITY OF BI	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA041000	CAL-WATE	221005	321021	State	26-Sep-02
2019	3	9	California	CA041000	CAL-WATE	321006	521023	State	18-Nov-03
2019	3	9	California	CA041000	CAL-WATE	9221001	9321001	State	16-Oct-92
2019	3	9	California	CA041000	CAL-WATE	9321003	9321003	State	20-Jan-93
2019	3	9	California	CA041000	CAL-WATE	9221001	9321003	State	20-Jan-93
2019	3	9	California	CA041000	CAL-WATE	9321002	9321003	State	20-Jan-93
2019	3	9	California	CA041000	CAL-WATE	9321003	9321004	State	20-Jan-93
2019	3	9	California	CA041000	CAL-WATE	9321002	9521010	State	21-Aug-95
2019	3	9	California	CA041000	CAL-WATE	9321003	9521010	State	21-Aug-95
2019	3	9	California	CA041000	CAL-WATE	9221001	9521010	State	21-Aug-95
2019	3	9	California	CA041000	CAL-WATE	9921004	9921017	State	14-Dec-98
2019	3	9	California	CA041000	CAL-WATE	9921004	9921020	State	27-Feb-18
2019	3	9	California	CA041000	CAL-WATE	221005	9921021	State	30-Oct-02
2019	3	9	California	CA041000	DURHAM I	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA041000	DURHAM I	21003	121010	State	18-Aug-00
2019	3	9	California	CA041000	DURHAM I	121004	121011	State	13-Jul-01
2019	3	9	California	CA041000	DURHAM I	221005	521012	State	17-Nov-03
2019	3	9	California	CA041000	DURHAM I	9421002	9421006	State	16-Aug-94
2019	3	9	California	CA041000	DURHAM I	9421002	9521008	State	23-Aug-95
2019	3	9	California	CA041000	DURHAM I	21003	9621012	State	30-Sep-00
2019	3	9	California	CA041000	DURHAM I	121004	9621013	State	30-Jul-01
2019	3	9	California	CA041000	CITY OF GF	221002	321014	State	26-Mar-03
2019	3	9	California	CA041000	CITY OF GF	721003	821015	State	13-Dec-07
2019	3	9	California	CA041000	CITY OF GF	921004	821015	State	13-Dec-07
2019	3	9	California	CA041000	CITY OF GF	921004	921016	State	16-Nov-07
2019	3	9	California	CA041000	CITY OF GF	721003	921016	State	16-Nov-07
2019	3	9	California	CA041000	CITY OF GF	9921001	9921007	State	1-Apr-99
2019	3	9	California	CA041000	CITY OF GF	221002	9921013	State	27-Feb-18
2019	3	9	California	CA041000	CITY OF GF	9921001	9921015	State	30-Apr-99
2019	3	9	California	CA041000	CAL-WATE	9621001	9721008	State	1-Aug-96
2019	3	9	California	CA041000	PARADISE	221002	521010	State	7-Oct-02
2019	3	9	California	CA041000	PARADISE	8501000	8.50E+02	State	30-Sep-85
2019	3	9	California	CA041000	PARADISE	8501000	8.50E+03	State	30-Sep-85
2019	3	9	California	CA041000	PARADISE	8501000	8.50E+04	State	30-Sep-85
2019	3	9	California	CA041000	PARADISE	8501000	8.50E+05	State	30-Sep-85
2019	3	9	California	CA041000	PARADISE	8501000	8.50E+06	State	30-Sep-85
2019	3	9	California	CA041000	PARADISE	8501000	8.50E+07	State	30-Sep-85

2019	3	9	California	CA041000	PARADISE	8600001	8.60E+02	State	30-Sep-86
2019	3	9	California	CA041000	PARADISE	8600001	8.60E+03	State	30-Sep-86
2019	3	9	California	CA041000	PARADISE	8600001	8.60E+04	State	30-Sep-86
2019	3	9	California	CA041000	PARADISE	8600001	8.60E+05	State	30-Sep-86
2019	3	9	California	CA041000	PARADISE	8600001	8.60E+06	State	30-Sep-86
2019	3	9	California	CA041000	PARADISE	921003	921011	State	24-Feb-09
2019	3	9	California	CA041000	PARADISE	9221001	9321001	State	16-Oct-92
2019	3	9	California	CA041000	PARADISE	9221001	9521004	State	21-Aug-95
2019	3	9	California	CA041000	PARADISE	921003	9921011	State	28-Feb-09
2019	3	9	California	CA041000	0410008-T	94V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA041000	0410008-T	521001	521006	State	26-May-05
2019	3	9	California	CA041000	0410008-T	621002	621008	State	1-Aug-06
2019	3	9	California	CA041000	0410008-T	621003	621009	State	1-Aug-06
2019	3	9	California	CA041000	0410008-T	621002	9921006	State	27-Feb-18
2019	3	9	California	CA041000	0410008-T	621003	9921007	State	27-Feb-18
2019	3	9	California	CA041000	0410008-T	521001	9921010	State	30-Jun-05
2019	3	9	California	CA041000	DEL ORO W	221004	321011	State	26-Mar-03
2019	3	9	California	CA041000	DEL ORO W	9321001	9321003	State	21-Jun-93
2019	3	9	California	CA041000	DEL ORO W	9321001	9521005	State	21-Aug-95
2019	3	9	California	CA041000	DEL ORO W	9321002	9821009	State	17-Jan-18
2019	3	9	California	CA041000	DEL ORO W	221004	9821011	State	27-Feb-18
2019	3	9	California	CA041000	DEL ORO W	9321002	9821012	State	27-Feb-18
2019	3	9	California	CA041001	DEL ORO W	21006	21009	State	25-Jul-00
2019	3	9	California	CA041001	DEL ORO W	221007	521011	State	7-Oct-02
2019	3	9	California	CA041001	DEL ORO W	621008	621012	State	1-Aug-06
2019	3	9	California	CA041001	DEL ORO W	9321001	9321001	State	10-Nov-92
2019	3	9	California	CA041001	DEL ORO W	9321003	9321002	State	16-Feb-93
2019	3	9	California	CA041001	DEL ORO W	9521004	9521003	State	15-Nov-94
2019	3	9	California	CA041001	DEL ORO W	9321001	9521005	State	21-Aug-95
2019	3	9	California	CA041001	DEL ORO W	9521004	9521005	State	21-Aug-95
2019	3	9	California	CA041001	DEL ORO W	9321003	9521005	State	21-Aug-95
2019	3	9	California	CA041001	DEL ORO W	9721005	9821006	State	10-Mar-97
2019	3	9	California	CA041001	DEL ORO W	21006	9921010	State	30-Jul-00
2019	3	9	California	CA041001	DEL ORO W	621008	9921011	State	30-Jul-06
2019	3	9	California	CA041001	DEL ORO W	9721005	9921012	State	28-Feb-97
2019	3	9	California	CA041001	SFWP-BAN	8700504	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700503	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700502	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700252	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700251	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700250	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700754	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700755	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700753	8.70E+02	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700504	8.70E+03	State	30-Sep-87

2019	3	9	California	CA041001	SFWP-BAN	8700753	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700754	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700755	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700250	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700251	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700252	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700502	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700503	8.70E+03	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700755	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700754	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700252	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700502	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700504	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700251	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700503	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700753	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700250	8.70E+04	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700753	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700754	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700755	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700250	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700251	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700252	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700502	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700503	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700504	8.70E+05	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700252	8.70E+06	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700754	8.70E+06	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700251	8.70E+06	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700250	8.70E+06	State	30-Sep-87
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2019	3	9	California	CA041001	SFWP-BAN	8700503	8.70E+06	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700502	8.70E+06	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700753	8.70E+06	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700251	8.70E+07	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700250	8.70E+07	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700755	8.70E+07	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700754	8.70E+07	State	30-Sep-87
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2019	3	9	California	CA041001	SFWP-BAN	8700503	8.70E+07	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8700502	8.70E+07	State	30-Sep-87
2019	3	9	California	CA041001	SFWP-BAN	8800003	8.80E+02	State	30-Sep-88

2019	3	9	California	CA041001	SFWP-BAN	8900012	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900011	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900013	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900010	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800004	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900014	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900009	8.80E+02	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900010	8.80E+03	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900011	8.80E+03	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900012	8.80E+03	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900013	8.80E+03	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900014	8.80E+03	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800003	8.80E+03	State	30-Sep-88
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2019	3	9	California	CA041001	SFWP-BAN	8900009	8.80E+03	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800003	8.80E+04	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800004	8.80E+04	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900013	8.80E+04	State	30-Sep-88
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2019	3	9	California	CA041001	SFWP-BAN	8900011	8.80E+04	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900014	8.80E+04	State	30-Sep-88
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2019	3	9	California	CA041001	SFWP-BAN	8900012	8.80E+05	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900009	8.80E+05	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900013	8.80E+05	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900011	8.80E+05	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900010	8.80E+05	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800003	8.80E+05	State	30-Sep-88
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2019	3	9	California	CA041001	SFWP-BAN	8900012	8.80E+06	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900011	8.80E+06	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900014	8.80E+06	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900010	8.80E+06	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900009	8.80E+06	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800004	8.80E+06	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800004	8.80E+07	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8800003	8.80E+07	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900013	8.80E+19	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900012	8.80E+19	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900009	8.80E+19	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900010	8.80E+19	State	30-Sep-88

2019	3	9	California	CA041001	SFWP-BAN	8900014	8.80E+19	State	30-Sep-88
2019	3	9	California	CA041001	SFWP-BAN	8900011	8.80E+19	State	30-Sep-88
2019	3	9	California	CA041001	DEL ORO W	321001	421005	State	1-Oct-03
2019	3	9	California	CA041001	DEL ORO W	421002	421006	State	24-Dec-03
2019	3	9	California	CA041001	DEL ORO W	421005	421007	State	19-Feb-04
2019	3	9	California	CA041001	DEL ORO W	421004	421007	State	19-Feb-04
2019	3	9	California	CA041001	DEL ORO W	321001	421007	State	19-Feb-04
2019	3	9	California	CA041001	DEL ORO W	421002	421007	State	19-Feb-04
2019	3	9	California	CA041001	DEL ORO W	621006	621008	State	20-Jan-06
2019	3	9	California	CA041001	DEL ORO W	621007	621009	State	6-Apr-06
2019	3	9	California	CA041001	DEL ORO W	321001	9821004	State	27-Feb-18
2019	3	9	California	CA041001	DEL ORO W	421002	9821005	State	27-Feb-18
2019	3	9	California	CA041001	DEL ORO W	421004	9821006	State	27-Feb-18
2019	3	9	California	CA041001	DEL ORO W	421005	9821007	State	27-Feb-18
2019	3	9	California	CA041001	DEL ORO W	621006	9821008	State	27-Feb-18
2019	3	9	California	CA041001	DEL ORO W	621007	9821009	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA060000	COLUSA C	9621001	9621002	State	26-Dec-95
2019	3	9	California	CA060000	COLUSA C	9621001	9721003	State	30-Jan-96
2019	3	9	California	CA060000	COLUSA C	9621002	9721005	State	9-Jun-16
2019	3	9	California	CA060000	COLUSA C	1221032	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221033	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221034	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221035	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221036	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221037	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221038	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221039	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	921001	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	921002	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1021003	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1021004	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1021005	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221031	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221030	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221023	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221024	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221025	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221022	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221021	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221020	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221019	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221017	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221016	921006	State	5-Jan-09
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2019	3	9	California	CA060000	COLUSA C	1221014	921006	State	5-Jan-09
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2019	3	9	California	CA060000	COLUSA C	1121007	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221008	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221009	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221010	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221011	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221012	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1221013	921006	State	5-Jan-09
2019	3	9	California	CA060000	COLUSA C	1021004	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	921002	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1221008	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	921001	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1021005	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1121007	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1021006	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1021003	9621007	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1221019	9621008	State	27-Feb-18
2019	3	9	California	CA060000	COLUSA C	1221024	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221025	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221026	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221009	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221010	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221011	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221012	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221013	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221014	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221015	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221016	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221017	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221020	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221021	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221022	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221023	9621009	State	1-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221027	9621010	State	7-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221028	9621010	State	7-Mar-18
2019	3	9	California	CA060000	COLUSA C	1221029	9621011	State	4-Jun-18
2019	3	9	California	CA060000	COLUSA C	1221029	9621013	State	12-Feb-19
2019	3	9	California	CA060000	COLUSA C	1221027	9621015	State	17-Jul-19
2019	3	9	California	CA060001	COLUSA C	8520128	8.50E+02	State	30-Sep-85
2019	3	9	California	CA060001	COLUSA C	2	9421004	State	10-Sep-19
2019	3	9	California	CA060001	COLUSA C	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA060001	COLUSA C	921002	1221007	State	27-Jan-11
2019	3	9	California	CA060001	COLUSA C	921001	1221007	State	27-Jan-11
2019	3	9	California	CA060001	COLUSA C	1021006	1221007	State	27-Jan-11

2019	3	9	California	CA060001	COLUSA C(	1021005	1221007	State	27-Jan-11
2019	3	9	California	CA060001	COLUSA C(	1021004	1221007	State	27-Jan-11
2019	3	9	California	CA060001	COLUSA C(	1021003	1221007	State	27-Jan-11
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2019	3	9	California	CA060001	COLUSA C(	921001	921006	State	18-Aug-09
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2019	3	9	California	CA060001	COLUSA C(	1021003	921006	State	18-Aug-09
2019	3	9	California	CA060001	COLUSA C(	1021007	9621002	State	3-Jul-13
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2019	3	9	California	CA060001	COLUSA C(	1021009	9621007	State	1-Mar-18
2019	3	9	California	CA060001	COLUSA C(	1021007	9621007	State	1-Mar-18
2019	3	9	California	CA060501	DEL ORO W	1	1	State	23-May-17
2019	3	9	California	CA060501	DEL ORO W	1	2	State	1-Mar-18
2019	3	9	California	CA061000	ARBUCKLE	9421006	9521009	State	16-Sep-94
2019	3	9	California	CA061000	ARBUCKLE	9521007	9521010	State	7-Nov-94
2019	3	9	California	CA061000	ARBUCKLE	9221004	9521011	State	21-Aug-95
2019	3	9	California	CA061000	ARBUCKLE	9421006	9521011	State	21-Aug-95
2019	3	9	California	CA061000	ARBUCKLE	9521007	9521011	State	21-Aug-95
2019	3	9	California	CA061000	CITY OF CC	9421001	9421003	State	18-Jan-94
2019	3	9	California	CA061000	CITY OF CC	9421001	9521006	State	21-Aug-95
2019	3	9	California	CA061000	CITY OF CC	9421002	9521007	State	20-Oct-16
2019	3	9	California	CA061000	CITY OF CC	9421002	9521008	State	16-Jul-19
2019	3	9	California	CA061000	MAXWELL	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA061000	MAXWELL	9321001	9321003	State	10-Nov-92
2019	3	9	California	CA061000	MAXWELL	9421002	9421004	State	18-Jan-94
2019	3	9	California	CA061000	MAXWELL	9321001	9521006	State	21-Aug-95
2019	3	9	California	CA061000	MAXWELL	9421002	9521006	State	21-Aug-95
2019	3	9	California	CA061000	MAXWELL	9421005	9521009	State	21-May-19
2019	3	9	California	CA061000	CITY OF W	9221001	9221001	State	31-Jul-92
2019	3	9	California	CA061000	CITY OF W	9421003	9421002	State	16-Nov-93
2019	3	9	California	CA061000	CITY OF W	9421003	9521004	State	21-Aug-95
2019	3	9	California	CA061000	CITY OF W	9221001	9521004	State	21-Aug-95
2019	3	9	California	CA061000	CITY OF W	9621004	9621005	State	14-Mar-96
2019	3	9	California	CA061000	CITY OF W	9621004	9621006	State	29-Mar-96
2019	3	9	California	CA110020	ARTOIS CO	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110020	ARTOIS CO	9321001	9421001	State	17-Jul-94
2019	3	9	California	CA110020	ARTOIS CO	9421005	9421002	State	8-Aug-94
2019	3	9	California	CA110020	ARTOIS CO	9421003	9421002	State	8-Aug-94
2019	3	9	California	CA110020	ARTOIS CO	9421004	9421002	State	8-Aug-94
2019	3	9	California	CA110020	ARTOIS CO	9421006	9421002	State	8-Aug-94
2019	3	9	California	CA110020	ARTOIS CO	9521002	9521004	State	1-Mar-95

2019	3	9	California	CA110020	ARTOIS CO	9421005	9521005	State	23-Aug-95
2019	3	9	California	CA110020	ARTOIS CO	9421006	9521005	State	23-Aug-95
2019	3	9	California	CA110020	ARTOIS CO	9421004	9521005	State	23-Aug-95
2019	3	9	California	CA110020	ARTOIS CO	9521002	9521005	State	23-Aug-95
2019	3	9	California	CA110020	ARTOIS CO	9321001	9521005	State	23-Aug-95
2019	3	9	California	CA110020	ARTOIS CO	9421003	9521005	State	23-Aug-95
2019	3	9	California	CA110020	ARTOIS CO	9821007	9821006	State	16-Apr-98
2019	3	9	California	CA110020	ARTOIS CO	9421005	9821007	State	16-Apr-98
2019	3	9	California	CA110020	ARTOIS CO	9421003	9821007	State	16-Apr-98
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2019	3	9	California	CA110020	ARTOIS CO	9821008	9821008	State	5-Jun-13
2019	3	9	California	CA110020	ARTOIS CO	9821009	9821010	State	6-Nov-15
2019	3	9	California	CA110020	ARTOIS CO	9821008	9821011	State	30-Jun-13
2019	3	9	California	CA110020	ARTOIS CO	9821009	9821012	State	30-Nov-15
2019	3	9	California	CA110023	WILLOWS	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA110023	WILLOWS	9721001	9821002	State	22-Oct-97
2019	3	9	California	CA110023	WILLOWS	9721001	9821004	State	30-Oct-97
2019	3	9	California	CA110025	VOYLES TR	9421002	9421003	State	14-Oct-94
2019	3	9	California	CA110025	VOYLES TR	9521001	9521004	State	19-Feb-95
2019	3	9	California	CA110025	VOYLES TR	9421002	9521006	State	23-Aug-95
2019	3	9	California	CA110025	VOYLES TR	9521001	9521006	State	23-Aug-95
2019	3	9	California	CA110025	VOYLES TR	9621004	9621007	State	24-Jul-96
2019	3	9	California	CA110025	VOYLES TR	9621003	9621007	State	24-Jul-96
2019	3	9	California	CA110025	VOYLES TR	9421002	9721008	State	28-Jul-97
2019	3	9	California	CA110025	VOYLES TR	9521001	9721008	State	28-Jul-97
2019	3	9	California	CA110025	VOYLES TR	9621003	9721008	State	28-Jul-97
2019	3	9	California	CA110025	VOYLES TR	9621004	9721008	State	28-Jul-97
2019	3	9	California	CA110025	VOYLES TR	9621005	9721010	State	7-Mar-18
2019	3	9	California	CA110025	VOYLES TR	9621007	9721011	State	21-May-19
2019	3	9	California	CA110040	DEL ORO W	9521002	9521003	State	9-May-95
2019	3	9	California	CA110040	DEL ORO W	9521001	9521003	State	9-May-95
2019	3	9	California	CA110040	DEL ORO W	9521002	9521004	State	23-Aug-95
2019	3	9	California	CA110040	DEL ORO W	9521001	9521004	State	23-Aug-95
2019	3	9	California	CA110040	DEL ORO W	9521003	9521005	State	1-Oct-95
2019	3	9	California	CA110040	DEL ORO W	9721004	9721006	State	4-Jun-97
2019	3	9	California	CA110040	DEL ORO W	9721004	9721007	State	28-Jul-97
2019	3	9	California	CA110040	DEL ORO W	9521002	9721007	State	28-Jul-97
2019	3	9	California	CA110040	DEL ORO W	9521003	9721007	State	28-Jul-97
2019	3	9	California	CA110040	DEL ORO W	9521001	9721007	State	28-Jul-97
2019	3	9	California	CA110040	DEL ORO W	9521003	9921008	State	5-Oct-98
2019	3	9	California	CA110040	DEL ORO W	9721004	9921008	State	5-Oct-98

2019	3	9	California	CA110040	DEL ORO W	9821005	9921008	State	5-Oct-98
2019	3	9	California	CA110040	DEL ORO W	9821006	9921008	State	5-Oct-98
2019	3	9	California	CA110040	DEL ORO W	9521001	9921008	State	5-Oct-98
2019	3	9	California	CA110040	DEL ORO W	9521002	9921008	State	5-Oct-98
2019	3	9	California	CA110040	DEL ORO W	9821005	9921009	State	31-Aug-98
2019	3	9	California	CA110040	DEL ORO W	9821006	9921010	State	30-Oct-98
2019	3	9	California	CA110040	BLACK BUT	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110040	BLACK BUT	321003	421005	State	5-Dec-03
2019	3	9	California	CA110040	BLACK BUT	421004	421006	State	7-Jan-04
2019	3	9	California	CA110040	BLACK BUT	421005	421007	State	17-Dec-03
2019	3	9	California	CA110040	BLACK BUT	421007	421008	State	22-Jun-04
2019	3	9	California	CA110040	BLACK BUT	9521002	9621002	State	26-Sep-95
2019	3	9	California	CA110040	BLACK BUT	9521002	9721003	State	28-Jul-97
2019	3	9	California	CA110040	BLACK BUT	9521003	9721004	State	30-Oct-17
2019	3	9	California	CA110040	BLACK BUT	421004	9721006	State	31-Jan-04
2019	3	9	California	CA110040	BLACK BUT	421005	9721007	State	30-Dec-03
2019	3	9	California	CA110040	BLACK BUT	421007	9721008	State	30-May-04
2019	3	9	California	CA110040	BLACK BUT	9521004	9721009	State	21-May-19
2019	3	9	California	CA110041	COUNTRY	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110043	ORLAND O	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110043	ORLAND O	9321001	9721002	State	30-Jun-97
2019	3	9	California	CA110043	ORLAND O	9321002	9721003	State	26-Dec-12
2019	3	9	California	CA110043	ORLAND O	9321003	9721004	State	12-Feb-14
2019	3	9	California	CA110043	ORLAND O	9321004	9721005	State	29-May-14
2019	3	9	California	CA110043	ORLAND O	9321003	9721006	State	29-May-14
2019	3	9	California	CA110043	ORLAND O	9321004	9721007	State	29-May-14
2019	3	9	California	CA110043	ORLAND O	9321005	9721008	State	12-Aug-14
2019	3	9	California	CA110043	ORLAND O	9321006	9721009	State	24-May-17
2019	3	9	California	CA110043	ORLAND O	9321006	9721010	State	1-Mar-18
2019	3	9	California	CA110043	ORLAND O	9321002	9721011	State	30-Dec-12
2019	3	9	California	CA110043	ORLAND O	9321005	9721012	State	31-Aug-14
2019	3	9	California	CA110044	ORLAND E	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110044	ORLAND E	1121001	1221005	State	30-Jun-12
2019	3	9	California	CA110044	ORLAND E	1121001	1221006	State	30-Jan-12
2019	3	9	California	CA110044	ORLAND M	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA110044	ORLAND M	9421002	9521001	State	2-Nov-94
2019	3	9	California	CA110044	ORLAND M	9321001	9521003	State	23-Aug-95
2019	3	9	California	CA110044	ORLAND M	9421002	9521003	State	23-Aug-95
2019	3	9	California	CA110044	ORLAND M	9621003	9721004	State	4-Dec-96
2019	3	9	California	CA110044	ORLAND M	9321001	9721005	State	30-Jun-97
2019	3	9	California	CA110044	ORLAND M	9621003	9721005	State	30-Jun-97
2019	3	9	California	CA110044	ORLAND M	9421002	9721005	State	30-Jun-97
2019	3	9	California	CA110044	ORLAND M	9621004	9721006	State	29-Aug-14
2019	3	9	California	CA110044	ORLAND M	9621005	9721008	State	27-Mar-18
2019	3	9	California	CA110044	ORLAND M	9621004	9721009	State	31-Aug-14

2019	3	9	California	CA110045	SHADY OA	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110045	SHADY OA	9621001	9621003	State	29-Jul-96
2019	3	9	California	CA110045	SHADY OA	9621001	9721004	State	30-Jun-97
2019	3	9	California	CA110045	SHADY OA	9621002	9721005	State	9-Feb-16
2019	3	9	California	CA110045	SHADY OA	9621002	9721006	State	1-Mar-18
2019	3	9	California	CA110061	ELK CREEK	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA110061	ELK CREEK	9321001	9721002	State	30-Jun-97
2019	3	9	California	CA110061	ELK CREEK	9321002	9721003	State	11-Oct-13
2019	3	9	California	CA110061	ELK CREEK	9321002	9721004	State	16-Oct-13
2019	3	9	California	CA110061	ELK CREEK	9321003	9721008	State	5-Mar-15
2019	3	9	California	CA110061	ELK CREEK	9321004	9721009	State	9-Feb-16
2019	3	9	California	CA110061	ELK CREEK	9321005	9721010	State	9-Dec-16
2019	3	9	California	CA110061	ELK CREEK	9321006	9721011	State	29-Dec-16
2019	3	9	California	CA110061	ELK CREEK	9321007	9721012	State	21-Dec-16
2019	3	9	California	CA110061	ELK CREEK	9321009	9721014	State	12-Apr-17
2019	3	9	California	CA110061	ELK CREEK	9321009	9721015	State	5-Dec-17
2019	3	9	California	CA110061	ELK CREEK	9321003	9721016	State	1-Mar-18
2019	3	9	California	CA110061	ELK CREEK	9321006	9721016	State	1-Mar-18
2019	3	9	California	CA110061	ELK CREEK	9321004	9721016	State	1-Mar-18
2019	3	9	California	CA110061	ELK CREEK	9321007	9721016	State	1-Mar-18
2019	3	9	California	CA110061	ELK CREEK	9321005	9721016	State	1-Mar-18
2019	3	9	California	CA110071	BUTTE CIT	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA110071	BUTTE CIT	1221004	1221009	State	26-Jun-12
2019	3	9	California	CA110071	BUTTE CIT	1221004	1221010	State	26-Jun-12
2019	3	9	California	CA110071	BUTTE CIT	1221005	1221011	State	28-Sep-12
2019	3	9	California	CA110071	BUTTE CIT	1221006	1221011	State	28-Sep-12
2019	3	9	California	CA110071	BUTTE CIT	9321001	9721006	State	30-Jun-97
2019	3	9	California	CA110071	BUTTE CIT	9321002	9721008	State	11-Dec-15
2019	3	9	California	CA110071	BUTTE CIT	9321003	9721009	State	9-Sep-16
2019	3	9	California	CA110071	BUTTE CIT	9321006	9721009	State	9-Sep-16
2019	3	9	California	CA110071	BUTTE CIT	9321007	9721010	State	30-May-17
2019	3	9	California	CA110071	BUTTE CIT	9321008	9721011	State	27-Sep-17
2019	3	9	California	CA110071	BUTTE CIT	9321003	9721013	State	27-Feb-18
2019	3	9	California	CA110071	BUTTE CIT	9321002	9721014	State	1-Mar-18
2019	3	9	California	CA110071	BUTTE CIT	9321006	9721014	State	1-Mar-18
2019	3	9	California	CA110071	BUTTE CIT	9321007	9721014	State	1-Mar-18
2019	3	9	California	CA110071	BUTTE CIT	9321010	9721015	State	4-May-18
2019	3	9	California	CA110071	BUTTE CIT	9321012	9721020	State	4-Jun-18
2019	3	9	California	CA110071	BUTTE CIT	9321014	9721021	State	7-Jan-19
2019	3	9	California	CA110071	BUTTE CIT	1221005	9721022	State	31-Aug-12
2019	3	9	California	CA110071	BUTTE CIT	1221006	9721023	State	30-Sep-12
2019	3	9	California	CA111000	CITY OF OF	21007	21011	State	5-Mar-00
2019	3	9	California	CA111000	CITY OF OF	9221001	9721006	State	30-Jun-97
2019	3	9	California	CA111000	CITY OF OF	9321004	9721006	State	30-Jun-97
2019	3	9	California	CA111000	CITY OF OF	9721005	9721008	State	3-Jul-97

2019	3	9	California	CA111000	CITY OF OF	9321004	9721008	State	3-Jul-97
2019	3	9	California	CA111000	CITY OF OF	9221001	9721008	State	3-Jul-97
2019	3	9	California	CA111000	CITY OF OF	9821006	9821009	State	2-Jan-98
2019	3	9	California	CA111000	CITY OF OF	9821006	9821010	State	2-Jan-98
2019	3	9	California	CA111000	CITY OF OF	9721005	9821010	State	2-Jan-98
2019	3	9	California	CA111000	CITY OF OF	9321004	9821010	State	2-Jan-98
2019	3	9	California	CA111000	CITY OF OF	9221001	9821010	State	2-Jan-98
2019	3	9	California	CA111000	CITY OF OF	21007	9821012	State	29-Feb-00
2019	3	9	California	CA111000	CITY OF OF	9821008	9821013	State	16-Jul-19
2019	3	9	California	CA111000	CAL-WATE	9721002	9721005	State	29-Oct-96
2019	3	9	California	CA111000	CAL-WATE	9321001	9721006	State	30-Jun-97
2019	3	9	California	CA111000	CAL-WATE	9721002	9721006	State	30-Jun-97
2019	3	9	California	CA450000	SHASTA CS	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450000	SHASTA CS	500001	500001	State	26-Jan-05
2019	3	9	California	CA450000	SHASTA CS	500001	500002	State	13-Jan-05
2019	3	9	California	CA450000	SHASTA CS	500003	500003	State	16-Sep-16
2019	3	9	California	CA450000	SHASTA CS	500002	500003	State	16-Sep-16
2019	3	9	California	CA450000	SHASTA CS	500004	500004	State	24-May-17
2019	3	9	California	CA450000	SHASTA CS	500002	500005	State	1-Jul-16
2019	3	9	California	CA450000	SHASTA CS	500003	500005	State	1-Jul-16
2019	3	9	California	CA450000	SHASTA CS	500004	500006	State	1-Apr-17
2019	3	9	California	CA450000	MEL MAR I	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450000	MEL MAR I	3	10	State	25-Sep-17
2019	3	9	California	CA450000	MEL MAR I	5	11	State	1-Mar-18
2019	3	9	California	CA450000	MEL MAR I	4	11	State	1-Mar-18
2019	3	9	California	CA450000	MEL MAR I	7	14	State	23-Jul-18
2019	3	9	California	CA450000	MEL MAR I	7	15	State	15-Aug-18
2019	3	9	California	CA450000	MEL MAR I	7	16	State	15-Aug-18
2019	3	9	California	CA450000	MEL MAR I	3	4	State	21-Nov-16
2019	3	9	California	CA450000	MEL MAR I	4	7	State	15-Feb-18
2019	3	9	California	CA450000	MEL MAR I	5	7	State	15-Feb-18
2019	3	9	California	CA450000	MEL MAR I	4	8	State	1-Mar-18
2019	3	9	California	CA450000	MEL MAR I	5	8	State	1-Mar-18
2019	3	9	California	CA450000	MEL MAR I	4	9	State	9-Mar-18
2019	3	9	California	CA450000	MEL MAR I	5	9	State	9-Mar-18
2019	3	9	California	CA450000	VERDE VAL	1000001	1000001	State	21-Jul-10
2019	3	9	California	CA450000	VERDE VAL	1000001	1000002	State	7-Jul-10
2019	3	9	California	CA450000	VERDE VAL	1100001	1100001	State	19-Nov-10
2019	3	9	California	CA450000	VERDE VAL	1100001	1100002	State	8-Nov-10
2019	3	9	California	CA450000	VERDE VAL	1300001	1300001	State	28-Nov-01
2019	3	9	California	CA450000	VERDE VAL	1300001	1300002	State	14-Dec-12
2019	3	9	California	CA450000	VERDE VAL	1400001	1400001	State	14-Nov-14
2019	3	9	California	CA450000	VERDE VAL	1400001	1400002	State	14-Nov-14
2019	3	9	California	CA450000	VERDE VAL	1400001	1400003	State	14-Nov-14
2019	3	9	California	CA450000	VERDE VAL	800001	800001	State	22-Sep-08

2019	3	9	California	CA450000	VERDE VAI	800001	900001	State	10-Sep-08
2019	3	9	California	CA450001	LAKESHOR	9799999	#01170818	ODSWeb	1-Dec-92
2019	3	9	California	CA450001	LAKESHOR	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450001	LAKESHOR	9800001	1	State	11-Feb-14
2019	3	9	California	CA450001	LAKESHOR	9900001	2	State	3-Mar-99
2019	3	9	California	CA450001	LAKESHOR	9900002	3	State	19-Sep-16
2019	3	9	California	CA450001	LAKESHOR	9900003	3	State	19-Sep-16
2019	3	9	California	CA450001	LAKESHOR	9900002	5	State	1-Apr-16
2019	3	9	California	CA450001	LAKESHOR	9900003	6	State	1-May-16
2019	3	9	California	CA450001	LAKESHOR	9799999	9799999	ODSWeb	17-Jun-94
2019	3	9	California	CA450001	SHASTA CS	9799999	#01170819	ODSWeb	1-Dec-92
2019	3	9	California	CA450001	SHASTA CS	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450001	SHASTA CS	1	1	State	14-Nov-16
2019	3	9	California	CA450001	SHASTA CS	2	1	State	14-Nov-16
2019	3	9	California	CA450001	SHASTA CS	3	3	State	24-May-17
2019	3	9	California	CA450001	SHASTA CS	2	4	State	1-Oct-16
2019	3	9	California	CA450001	SHASTA CS	1	4	State	1-Oct-16
2019	3	9	California	CA450001	SHASTA CS	3	5	State	1-May-17
2019	3	9	California	CA450001	SHASTA CS	9799999	9799999	ODSWeb	17-Jun-94
2019	3	9	California	CA450009	RIVERLANI	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450019	STARLITE F	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450019	STARLITE F	1300001	1300001	State	29-Aug-13
2019	3	9	California	CA450019	STARLITE F	1300001	1300002	State	15-Aug-13
2019	3	9	California	CA450020	WHITE OA	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450024	EL RIO EST.	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA450024	EL RIO EST.	1200001	1200001	State	20-Jul-12
2019	3	9	California	CA450024	EL RIO EST.	1200001	1200002	State	5-Jul-12
2019	3	9	California	CA450024	EL RIO EST.	1200002	1200003	State	30-Jun-16
2019	3	9	California	CA450024	EL RIO EST.	1200003	1200004	State	28-Nov-16
2019	3	9	California	CA450024	EL RIO EST.	1200002	1200005	State	1-Jun-16
2019	3	9	California	CA450024	EL RIO EST.	1200003	1200006	State	9-Jun-17
2019	3	9	California	CA450024	EL RIO EST.	900001	900001	State	23-Dec-08
2019	3	9	California	CA450024	EL RIO EST.	900001	900002	State	7-Jan-09
2019	3	9	California	CA450031	SHASTA CC	1300001	1300001	State	29-Aug-13
2019	3	9	California	CA450031	SHASTA CC	1300001	1300002	State	9-Aug-13
2019	3	9	California	CA450031	SHASTA CS	500001	1	State	13-Jan-05
2019	3	9	California	CA450031	SHASTA CS	500008	10	State	1-Jul-16
2019	3	9	California	CA450031	SHASTA CS	500007	10	State	1-Jul-16
2019	3	9	California	CA450031	SHASTA CS	500010	13	State	7-Feb-19
2019	3	9	California	CA450031	SHASTA CS	500011	13	State	7-Feb-19
2019	3	9	California	CA450031	SHASTA CS	500011	14	State	16-Apr-19
2019	3	9	California	CA450031	SHASTA CS	500007	3	State	19-Sep-16
2019	3	9	California	CA450031	SHASTA CS	500008	3	State	19-Sep-16
2019	3	9	California	CA450031	SHASTA CS	500006	4	State	20-Nov-15
2019	3	9	California	CA450031	SHASTA CS	500005	4	State	20-Nov-15

2019	3	9	California	CA450031	SHASTA CS	500004	4	State	20-Nov-15
2019	3	9	California	CA450031	SHASTA CS	500003	4	State	20-Nov-15
2019	3	9	California	CA450031	SHASTA CS	500002	4	State	20-Nov-15
2019	3	9	California	CA450031	SHASTA CS	500003	6	State	15-Dec-15
2019	3	9	California	CA450031	SHASTA CS	500002	6	State	15-Dec-15
2019	3	9	California	CA450031	SHASTA CS	500005	8	State	1-Apr-15
2019	3	9	California	CA450031	SHASTA CS	500004	8	State	1-Apr-15
2019	3	9	California	CA450031	SHASTA CS	500006	9	State	1-Jan-16
2019	3	9	California	CA451000	CITY OF AN	602003	602005	State	20-Dec-05
2019	3	9	California	CA451000	CITY OF AN	602003	602006	State	20-Dec-05
2019	3	9	California	CA451000	CITY OF AN	9402002	9502003	State	28-Oct-94
2019	3	9	California	CA451000	CITY OF AN	9402002	9502004	State	1-Nov-94
2019	3	9	California	CA451000	CITY OF AN	9402003	9502006	State	17-Dec-18
2019	3	9	California	CA451000	MOUNTAII	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA451000	MOUNTAII	102009	102018	State	10-Jan-01
2019	3	9	California	CA451000	MOUNTAII	102009	102019	State	10-Jan-01
2019	3	9	California	CA451000	MOUNTAII	102010	102020	State	6-Mar-01
2019	3	9	California	CA451000	MOUNTAII	102010	102021	State	6-Mar-01
2019	3	9	California	CA451000	MOUNTAII	9902008	102022	State	21-Jul-99
2019	3	9	California	CA451000	MOUNTAII	9902006	102023	State	17-May-99
2019	3	9	California	CA451000	MOUNTAII	9902007	102024	State	16-Jun-01
2019	3	9	California	CA451000	MOUNTAII	9902005	102025	State	15-Apr-99
2019	3	9	California	CA451000	MOUNTAII	102011	202026	State	19-Oct-01
2019	3	9	California	CA451000	MOUNTAII	102011	202027	State	19-Oct-01
2019	3	9	California	CA451000	MOUNTAII	102012	202028	State	19-Oct-01
2019	3	9	California	CA451000	MOUNTAII	102012	202029	State	19-Oct-01
2019	3	9	California	CA451000	MOUNTAII	9902007	202029	State	19-Oct-01
2019	3	9	California	CA451000	MOUNTAII	9302001	802030	State	30-Jul-94
2019	3	9	California	CA451000	MOUNTAII	9302001	9502001	State	18-Jul-94
2019	3	9	California	CA451000	MOUNTAII	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA451000	MOUNTAII	9602002	9602002	State	3-Jun-96
2019	3	9	California	CA451000	MOUNTAII	9702003	9702003	State	27-Nov-96
2019	3	9	California	CA451000	MOUNTAII	9702003	9702004	State	27-Nov-96
2019	3	9	California	CA451000	MOUNTAII	9602002	9702006	State	3-Jun-96
2019	3	9	California	CA451000	MOUNTAII	9802004	9902007	State	22-Oct-98
2019	3	9	California	CA451000	MOUNTAII	9802004	9902008	State	22-Oct-98
2019	3	9	California	CA451000	MOUNTAII	9902007	9902009	State	16-Jun-99
2019	3	9	California	CA451000	MOUNTAII	9902005	9902011	State	15-Apr-99
2019	3	9	California	CA451000	MOUNTAII	9902006	9902012	State	17-May-99
2019	3	9	California	CA451000	MOUNTAII	9902007	9902014	State	21-Jul-99
2019	3	9	California	CA451000	MOUNTAII	9902008	9902016	State	22-Jul-99
2019	3	9	California	CA451000	MOUNTAII	9902008	9902017	State	22-Jul-99
2019	3	9	California	CA451000	MOUNTAII	9902009	9902019	State	22-Jul-15
2019	3	9	California	CA451000	MOUNTAII	9902009	9902020	State	16-Jul-19
2019	3	9	California	CA451000	BURNEY W	102007	102015	State	18-Apr-01

2019	3	9	California	CA451000	BURNEY W	102007	102017	State	18-Apr-01
2019	3	9	California	CA451000	BURNEY W	102008	202019	State	20-Nov-01
2019	3	9	California	CA451000	BURNEY W	102008	202020	State	20-Nov-01
2019	3	9	California	CA451000	BURNEY W	202009	202021	State	20-Nov-01
2019	3	9	California	CA451000	BURNEY W	202009	202022	State	20-Nov-01
2019	3	9	California	CA451000	BURNEY W	202010	202023	State	3-Jun-02
2019	3	9	California	CA451000	BURNEY W	202010	202024	State	3-Jun-02
2019	3	9	California	CA451000	BURNEY W	302011	402026	State	25-Sep-03
2019	3	9	California	CA451000	BURNEY W	302011	402027	State	25-Oct-03
2019	3	9	California	CA451000	BURNEY W	302012	402028	State	3-Nov-03
2019	3	9	California	CA451000	BURNEY W	502014	502032	State	25-Apr-05
2019	3	9	California	CA451000	BURNEY W	502014	502033	State	25-Apr-05
2019	3	9	California	CA451000	BURNEY W	602015	702034	State	5-Mar-07
2019	3	9	California	CA451000	BURNEY W	702016	802035	State	7-Jan-08
2019	3	9	California	CA451000	BURNEY W	9402001	9402003	State	11-Mar-94
2019	3	9	California	CA451000	BURNEY W	9502002	9502004	State	30-Nov-94
2019	3	9	California	CA451000	BURNEY W	9502003	9502005	State	25-Jan-95
2019	3	9	California	CA451000	BURNEY W	9502002	9502006	State	1-Feb-95
2019	3	9	California	CA451000	BURNEY W	9402001	9502006	State	1-Feb-95
2019	3	9	California	CA451000	BURNEY W	9502003	9502006	State	1-Feb-95
2019	3	9	California	CA451000	BURNEY W	9602004	9602007	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9602004	9602008	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9702005	9702009	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9702005	9702010	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9402001	9702011	State	1-Nov-92
2019	3	9	California	CA451000	BURNEY W	9502002	9702012	State	1-Nov-92
2019	3	9	California	CA451000	BURNEY W	9702006	9802013	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9702005	9802013	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9602004	9802013	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9702006	9802014	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9602004	9802014	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	9702005	9802014	State	11-Jun-97
2019	3	9	California	CA451000	BURNEY W	502013	9802018	State	25-Jan-19
2019	3	9	California	CA451000	BURNEY W	302012	9802019	State	30-Oct-03
2019	3	9	California	CA451000	BURNEY W	602015	9802020	State	30-Sep-06
2019	3	9	California	CA451000	BURNEY W	702016	9802021	State	30-Oct-07
2019	3	9	California	CA451000	SHASTA CS	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA451000	SHASTA CS	9802001	2002	State	22-Oct-98
2019	3	9	California	CA451000	SHASTA CS	402003	402003	State	29-Apr-04
2019	3	9	California	CA451000	SHASTA CS	402003	402004	State	29-Apr-04
2019	3	9	California	CA451000	SHASTA CS	9802001	9902001	State	22-Oct-98
2019	3	9	California	CA451000	SHASTA CS	9802002	9902002	State	19-Sep-16
2019	3	9	California	CA451000	SHASTA CS	9802003	9902002	State	19-Sep-16
2019	3	9	California	CA451000	SHASTA CS	9802003	9902003	State	1-Jul-16
2019	3	9	California	CA451000	SHASTA CS	9802002	9902003	State	1-Jul-16

2019	3	9	California	CA451000	CITY OF RE	802002	902005	State	17-Dec-08
2019	3	9	California	CA451000	CITY OF RE	802003	902007	State	17-Dec-08
2019	3	9	California	CA451000	CITY OF RE	802002	902008	State	20-Apr-09
2019	3	9	California	CA451000	CITY OF RE	802003	902008	State	20-Apr-09
2019	3	9	California	CA451000	CITY OF RE	999001	902008	State	20-Apr-09
2019	3	9	California	CA451000	CITY OF RE	999002	902008	State	20-Apr-09
2019	3	9	California	CA451000	CITY OF RE	9402001	9502001	State	30-Sep-94
2019	3	9	California	CA451000	CITY OF RE	9402001	9502002	State	30-Nov-94
2019	3	9	California	CA451000	CITY OF RE	9402001	9502003	State	1-Jul-95
2019	3	9	California	CA451000	CITY OF RE	999001	9502004	State	16-Oct-12
2019	3	9	California	CA451000	CITY OF RE	802003	9502004	State	16-Oct-12
2019	3	9	California	CA451000	CITY OF RE	999002	9502004	State	16-Oct-12
2019	3	9	California	CA451000	CITY OF RE	802002	9502004	State	16-Oct-12
2019	3	9	California	CA451000	CITY OF SH	94V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA451000	CITY OF SH	9302001	9502002	State	21-Jul-94
2019	3	9	California	CA451000	CITY OF SH	9302001	9702004	State	1-Jul-94
2019	3	9	California	CA451000	COTTONW	402003	402006	State	8-Jun-04
2019	3	9	California	CA451000	COTTONW	402003	402007	State	8-Jun-04
2019	3	9	California	CA451000	COTTONW	9402001	9502002	State	3-Nov-94
2019	3	9	California	CA451000	COTTONW	9402001	9502003	State	1-Dec-94
2019	3	9	California	CA451000	COTTONW	9602002	9602004	State	12-Jan-96
2019	3	9	California	CA451000	COTTONW	9602002	9602005	State	12-Jan-96
2019	3	9	California	CA451000	COTTONW	9602003	9602006	State	26-Sep-18
2019	3	9	California	CA451000	FALL RIVEF	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA451000	FALL RIVEF	9802002	2003	State	22-Oct-98
2019	3	9	California	CA451000	FALL RIVEF	202003	202004	State	6-Sep-02
2019	3	9	California	CA451000	FALL RIVEF	202003	202005	State	6-Sep-02
2019	3	9	California	CA451000	FALL RIVEF	402004	402007	State	2-Sep-04
2019	3	9	California	CA451000	FALL RIVEF	9302001	802010	State	30-Jul-94
2019	3	9	California	CA451000	FALL RIVEF	802006	902011	State	17-Jun-09
2019	3	9	California	CA451000	FALL RIVEF	9302001	9502001	State	11-Jul-94
2019	3	9	California	CA451000	FALL RIVEF	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA451000	FALL RIVEF	9802002	9902002	State	22-Oct-98
2019	3	9	California	CA451000	FALL RIVEF	9802005	9902005	State	7-Jan-15
2019	3	9	California	CA451000	FALL RIVEF	9802004	9902005	State	7-Jan-15
2019	3	9	California	CA451000	FALL RIVEF	9802006	9902005	State	7-Jan-15
2019	3	9	California	CA451000	FALL RIVEF	9802007	9902006	State	22-Jul-15
2019	3	9	California	CA451000	FALL RIVEF	802006	9902007	State	1-Oct-14
2019	3	9	California	CA451000	FALL RIVEF	9802005	9902007	State	1-Oct-14
2019	3	9	California	CA451000	FALL RIVEF	9802006	9902007	State	1-Oct-14
2019	3	9	California	CA451000	FALL RIVEF	9802007	9902008	State	31-Dec-15
2019	3	9	California	CA451000	FALL RIVEF	502005	9902011	State	25-Jan-19
2019	3	9	California	CA451000	FALL RIVEF	9802004	9902012	State	30-Oct-14
2019	3	9	California	CA451000	SHASTA FC	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA451000	SHASTA FC	9502001	9502001	State	16-Feb-95

2019	3	9	California	CA451000	SHASTA FC	9502001	9502002	State	1-Mar-95
2019	3	9	California	CA451001	CENTERVIL	9799999	#0117082(	ODSWeb	1-Dec-96
2019	3	9	California	CA451001	CENTERVIL	9302001	9302001	State	10-Aug-93
2019	3	9	California	CA451001	CENTERVIL	9302001	9502003	State	30-Mar-94
2019	3	9	California	CA451001	CENTERVIL	9302001	9702005	State	1-Sep-93
2019	3	9	California	CA451001	CENTERVIL	9799999	9799999	ODSWeb	4-Jun-94
2019	3	9	California	CA451001	BELLA VIST	9402004	2008	State	1-Apr-94
2019	3	9	California	CA451001	BELLA VIST	9302005	802009	State	30-Jul-94
2019	3	9	California	CA451001	BELLA VIST	9402004	9402002	State	11-Mar-94
2019	3	9	California	CA451001	BELLA VIST	9302005	9502003	State	18-Jul-94
2019	3	9	California	CA451001	BELLA VIST	9302003	9702006	State	8-Dec-92
2019	3	9	California	CA451001	BELLA VIST	9302003	9702007	State	8-Dec-92
2019	3	9	California	CA451001	BELLA VIST	9402004	9702008	State	31-Jan-94
2019	3	9	California	CA451001	DEL ORO V	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA451001	DEL ORO V	102004	102010	State	27-Jul-01
2019	3	9	California	CA451001	DEL ORO V	102004	102011	State	27-Jul-01
2019	3	9	California	CA451001	DEL ORO V	9802003	2009	State	24-Aug-98
2019	3	9	California	CA451001	DEL ORO V	202005	202012	State	1-Jun-02
2019	3	9	California	CA451001	DEL ORO V	202005	202013	State	1-Jun-02
2019	3	9	California	CA451001	DEL ORO V	202006	202014	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	202006	202015	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	202007	202016	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	202007	202017	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	202005	202018	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	202005	202019	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	102004	202020	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	102004	202021	State	13-Aug-02
2019	3	9	California	CA451001	DEL ORO V	302008	302022	State	13-Jan-03
2019	3	9	California	CA451001	DEL ORO V	302008	302023	State	13-Feb-03
2019	3	9	California	CA451001	DEL ORO V	302009	302024	State	13-Jan-03
2019	3	9	California	CA451001	DEL ORO V	302009	302025	State	13-Jan-03
2019	3	9	California	CA451001	DEL ORO V	9502001	9502003	State	16-Mar-95
2019	3	9	California	CA451001	DEL ORO V	9502001	9502004	State	1-Apr-95
2019	3	9	California	CA451001	DEL ORO V	95V0001	9.50E+02	ODSWeb	19-Sep-95
2019	3	9	California	CA451001	DEL ORO V	9602002	9602006	State	22-Aug-96
2019	3	9	California	CA451001	DEL ORO V	9602002	9602007	State	22-Aug-96
2019	3	9	California	CA451001	DEL ORO V	9802003	9902008	State	24-Aug-98
2019	3	9	California	CA451001	CLEAR CRE	9799999	#01170821	ODSWeb	1-Dec-96
2019	3	9	California	CA451001	CLEAR CRE	9302001	9302001	State	10-Aug-93
2019	3	9	California	CA451001	CLEAR CRE	9302001	9502004	State	30-Mar-94
2019	3	9	California	CA451001	CLEAR CRE	9502002	9502005	State	18-Jul-95
2019	3	9	California	CA451001	CLEAR CRE	9502002	9502006	State	1-Aug-95
2019	3	9	California	CA451001	CLEAR CRE	9302001	9702007	State	1-Sep-93
2019	3	9	California	CA451001	CLEAR CRE	9799999	9799999	ODSWeb	1-Apr-94
2019	3	9	California	CA460000	SIERRA BR	95V0001	0.00E+00	ODSWeb	1-Mar-00

2019	3	9	California	CA460001	ALLEGHAN	95V0001	#0623094	ODSWeb	30-Jun-06
2019	3	9	California	CA460001	ALLEGHAN	702003	1102006	State	23-Sep-10
2019	3	9	California	CA460001	ALLEGHAN	602002	802005	State	15-Oct-07
2019	3	9	California	CA460001	ALLEGHAN	9402001	9402002	State	16-Dec-93
2019	3	9	California	CA460001	ALLEGHAN	9402001	9502004	State	23-Aug-95
2019	3	9	California	CA460001	ALLEGHAN	9402003	9502006	State	27-Jan-16
2019	3	9	California	CA460001	ALLEGHAN	602002	9502007	State	23-Nov-06
2019	3	9	California	CA460001	ALLEGHAN	702003	9502008	State	12-May-10
2019	3	9	California	CA460001	ALLEGHAN	9402003	9502009	State	31-Jan-16
2019	3	9	California	CA460001	ALLEGHAN	9402004	9502011	State	1-Apr-19
2019	3	9	California	CA460001	ALLEGHAN	9402004	9502012	State	29-May-19
2019	3	9	California	CA460001	R.R. LEWIS	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA460001	R.R. LEWIS	502020	1002026	State	31-Dec-04
2019	3	9	California	CA460001	R.R. LEWIS	1102027	1102027	State	21-Dec-10
2019	3	9	California	CA460001	R.R. LEWIS	1002029	1102028	State	21-Dec-10
2019	3	9	California	CA460001	R.R. LEWIS	902028	1102028	State	21-Dec-10
2019	3	9	California	CA460001	R.R. LEWIS	1002030	1102028	State	21-Dec-10
2019	3	9	California	CA460001	R.R. LEWIS	1102031	1202029	State	26-Oct-11
2019	3	9	California	CA460001	R.R. LEWIS	202009	202008	State	1-Feb-01
2019	3	9	California	CA460001	R.R. LEWIS	202006	202008	State	1-Feb-01
2019	3	9	California	CA460001	R.R. LEWIS	202008	202008	State	1-Feb-01
2019	3	9	California	CA460001	R.R. LEWIS	302010	302011	State	30-Jan-03
2019	3	9	California	CA460001	R.R. LEWIS	202012	302013	State	22-Jul-03
2019	3	9	California	CA460001	R.R. LEWIS	202013	302013	State	22-Jul-03
2019	3	9	California	CA460001	R.R. LEWIS	402014	402015	State	23-Dec-03
2019	3	9	California	CA460001	R.R. LEWIS	402015	402016	State	19-Jul-04
2019	3	9	California	CA460001	R.R. LEWIS	502019	502019	State	14-Jan-05
2019	3	9	California	CA460001	R.R. LEWIS	502021	502020	State	8-Mar-05
2019	3	9	California	CA460001	R.R. LEWIS	702022	802022	State	1-Nov-07
2019	3	9	California	CA460001	R.R. LEWIS	702023	802022	State	1-Nov-07
2019	3	9	California	CA460001	R.R. LEWIS	702024	802023	State	7-Nov-07
2019	3	9	California	CA460001	R.R. LEWIS	802025	902024	State	7-Oct-08
2019	3	9	California	CA460001	R.R. LEWIS	802026	902025	State	7-Oct-08
2019	3	9	California	CA460001	R.R. LEWIS	9302005	9402001	State	8-Nov-93
2019	3	9	California	CA460001	R.R. LEWIS	9502003	9502004	State	4-Nov-94
2019	3	9	California	CA460001	R.R. LEWIS	9502003	9502007	State	23-Aug-95
2019	3	9	California	CA460001	R.R. LEWIS	9302002	9502007	State	23-Aug-95
2019	3	9	California	CA460001	R.R. LEWIS	9302001	9502007	State	23-Aug-95
2019	3	9	California	CA460001	R.R. LEWIS	9302005	9502007	State	23-Aug-95
2019	3	9	California	CA460001	R.R. LEWIS	9502005	9502008	State	17-Oct-14
2019	3	9	California	CA460001	R.R. LEWIS	9502004	9502008	State	17-Oct-14
2019	3	9	California	CA460001	R.R. LEWIS	9502006	9502009	State	19-Feb-15
2019	3	9	California	CA460001	R.R. LEWIS	9502004	9502010	State	29-Jan-15
2019	3	9	California	CA460001	R.R. LEWIS	9502005	9502010	State	29-Jan-15
2019	3	9	California	CA460001	R.R. LEWIS	9502005	9502011	State	18-Mar-15

2019	3	9	California	CA460001	R.R. LEWIS	9502004	9502011	State	18-Mar-15
2019	3	9	California	CA460001	R.R. LEWIS	9502007	9502012	State	27-Mar-15
2019	3	9	California	CA460001	R.R. LEWIS	9502008	9502013	State	8-May-15
2019	3	9	California	CA460001	R.R. LEWIS	9502004	9502014	State	8-May-15
2019	3	9	California	CA460001	R.R. LEWIS	9502005	9502014	State	8-May-15
2019	3	9	California	CA460001	R.R. LEWIS	9502011	9502015	State	13-Nov-15
2019	3	9	California	CA460001	R.R. LEWIS	9502009	9502015	State	13-Nov-15
2019	3	9	California	CA460001	R.R. LEWIS	9502010	9502015	State	13-Nov-15
2019	3	9	California	CA460001	R.R. LEWIS	9502008	9502016	State	14-Aug-15
2019	3	9	California	CA460001	R.R. LEWIS	9502012	9502017	State	28-Jul-16
2019	3	9	California	CA460001	R.R. LEWIS	9502008	9502018	State	7-Oct-16
2019	3	9	California	CA460001	R.R. LEWIS	9502013	9502018	State	7-Oct-16
2019	3	9	California	CA460001	R.R. LEWIS	9502011	9502019	State	17-Nov-16
2019	3	9	California	CA460001	R.R. LEWIS	9502011	9502021	State	28-Aug-17
2019	3	9	California	CA460001	R.R. LEWIS	9502014	9502022	State	1-Sep-17
2019	3	9	California	CA460001	R.R. LEWIS	9502012	9502023	State	29-Nov-18
2019	3	9	California	CA460001	R.R. LEWIS	9502013	9502024	State	28-Dec-17
2019	3	9	California	CA460001	R.R. LEWIS	202006	9502025	State	28-Feb-02
2019	3	9	California	CA460001	R.R. LEWIS	202008	9502026	State	30-Nov-01
2019	3	9	California	CA460001	R.R. LEWIS	202009	9502027	State	31-Jan-02
2019	3	9	California	CA460001	R.R. LEWIS	202012	9502028	State	28-Mar-02
2019	3	9	California	CA460001	R.R. LEWIS	202013	9502029	State	30-Oct-02
2019	3	9	California	CA460001	R.R. LEWIS	302010	9502030	State	31-Jan-03
2019	3	9	California	CA460001	R.R. LEWIS	402014	9502031	State	30-Dec-03
2019	3	9	California	CA460001	R.R. LEWIS	402015	9502032	State	30-Jun-04
2019	3	9	California	CA460001	R.R. LEWIS	502019	9502033	State	30-Nov-04
2019	3	9	California	CA460001	R.R. LEWIS	502021	9502034	State	31-Jan-05
2019	3	9	California	CA460001	R.R. LEWIS	702022	9502035	State	30-Sep-07
2019	3	9	California	CA460001	R.R. LEWIS	702023	9502036	State	30-Oct-07
2019	3	9	California	CA460001	R.R. LEWIS	702024	9502037	State	31-Aug-07
2019	3	9	California	CA460001	R.R. LEWIS	802025	9502038	State	31-Aug-08
2019	3	9	California	CA460001	R.R. LEWIS	802026	9502039	State	30-Sep-08
2019	3	9	California	CA460001	R.R. LEWIS	902028	9502040	State	30-Jul-09
2019	3	9	California	CA460001	R.R. LEWIS	1002029	9502041	State	30-Nov-09
2019	3	9	California	CA460001	R.R. LEWIS	1002030	9502042	State	28-Mar-10
2019	3	9	California	CA460001	R.R. LEWIS	1102027	9502043	State	30-Nov-10
2019	3	9	California	CA460001	R.R. LEWIS	1102031	9502044	State	30-Oct-11
2019	3	9	California	CA460001	R.R. LEWIS	9502004	9502045	State	30-Apr-14
2019	3	9	California	CA460001	R.R. LEWIS	9502005	9502046	State	30-Sep-14
2019	3	9	California	CA460001	R.R. LEWIS	9502006	9502047	State	28-Feb-15
2019	3	9	California	CA460001	R.R. LEWIS	9502007	9502048	State	28-Mar-15
2019	3	9	California	CA460001	R.R. LEWIS	9502008	9502049	State	30-May-15
2019	3	9	California	CA460001	R.R. LEWIS	9502009	9502050	State	30-Sep-15
2019	3	9	California	CA460001	R.R. LEWIS	9502010	9502051	State	30-Oct-15
2019	3	9	California	CA460001	R.R. LEWIS	9502011	9502052	State	30-Nov-15

2019	3	9	California	CA460001	SIERRAVILI	102004	102004	State	21-Jun-01
2019	3	9	California	CA460001	SIERRAVILI	102005	202005	State	2-Nov-01
2019	3	9	California	CA460001	SIERRAVILI	202006	202006	State	1-Feb-01
2019	3	9	California	CA460001	SIERRAVILI	802007	802007	State	19-May-08
2019	3	9	California	CA460001	SIERRAVILI	8523377	8.50E+02	State	30-Sep-85
2019	3	9	California	CA460001	SIERRAVILI	9702003	9702002	State	30-Jan-97
2019	3	9	California	CA460001	SIERRAVILI	9702003	9702003	State	30-Jun-97
2019	3	9	California	CA460001	SIERRAVILI	9302001	9702003	State	30-Jun-97
2019	3	9	California	CA460001	SIERRAVILI	9302002	9702003	State	30-Jun-97
2019	3	9	California	CA460001	SIERRAVILI	102004	9702006	State	30-Jun-01
2019	3	9	California	CA460001	SIERRAVILI	102005	9702007	State	30-Oct-01
2019	3	9	California	CA460001	SIERRAVILI	202006	9702008	State	31-Jan-02
2019	3	9	California	CA460001	SIERRAVILI	802007	9702009	State	30-May-08
2019	3	9	California	CA460001	SIERRA CO	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA460001	SIERRA CO	902004	1002008	State	21-Oct-09
2019	3	9	California	CA460001	SIERRA CO	1002005	1002009	State	14-Jan-10
2019	3	9	California	CA460001	SIERRA CO	1002006	1002010	State	29-Apr-10
2019	3	9	California	CA460001	SIERRA CO	1002007	1002011	State	13-Jul-10
2019	3	9	California	CA460001	SIERRA CO	1002008	1102012	State	2-Nov-10
2019	3	9	California	CA460001	SIERRA CO	1102009	1102013	State	2-Feb-11
2019	3	9	California	CA460001	SIERRA CO	1102010	1102014	State	8-Apr-11
2019	3	9	California	CA460001	SIERRA CO	1102011	1102015	State	27-Sep-11
2019	3	9	California	CA460001	SIERRA CO	1102012	1202016	State	2-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1102012	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202025	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202024	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202023	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202022	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202013	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202014	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202015	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202016	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202017	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202018	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202019	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202020	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202021	1202017	State	18-Nov-11
2019	3	9	California	CA460001	SIERRA CO	1202013	1202018	State	23-Jan-12
2019	3	9	California	CA460001	SIERRA CO	1202014	1202019	State	17-Apr-12
2019	3	9	California	CA460001	SIERRA CO	1202015	1202020	State	18-Sep-12
2019	3	9	California	CA460001	SIERRA CO	302001	302003	State	31-Jan-03
2019	3	9	California	CA460001	SIERRA CO	902002	902004	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	902003	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	902002	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1102011	902005	State	26-Feb-09

2019	3	9	California	CA460001	SIERRA CO	1102012	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1002008	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	902004	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1102010	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	999002	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1002006	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1102009	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1002007	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	1002005	902005	State	26-Feb-09
2019	3	9	California	CA460001	SIERRA CO	902002	902006	State	9-Jul-09
2019	3	9	California	CA460001	SIERRA CO	902003	902007	State	22-Jul-09
2019	3	9	California	CA460001	SIERRA CO	1202018	9402002	State	25-Apr-13
2019	3	9	California	CA460001	SIERRA CO	1202019	9402003	State	13-Sep-13
2019	3	9	California	CA460001	SIERRA CO	1202026	9402004	State	4-Mar-15
2019	3	9	California	CA460001	SIERRA CO	1202027	9402004	State	4-Mar-15
2019	3	9	California	CA460001	SIERRA CO	1202028	9402004	State	4-Mar-15
2019	3	9	California	CA460001	SIERRA CO	1202029	9402005	State	26-Jan-16
2019	3	9	California	CA460001	SIERRA CO	1202027	9402006	State	17-Jul-15
2019	3	9	California	CA460001	SIERRA CO	1202028	9402007	State	13-Nov-15
2019	3	9	California	CA460001	SIERRA CO	1202029	9402008	State	26-Jan-16
2019	3	9	California	CA460001	SIERRA CO	1202026	9402009	State	8-May-15
2019	3	9	California	CA460001	SIERRA CO	1202028	9402009	State	8-May-15
2019	3	9	California	CA460001	SIERRA CO	1202029	9402009	State	8-May-15
2019	3	9	California	CA460001	SIERRA CO	1202027	9402009	State	8-May-15
2019	3	9	California	CA460001	SIERRA CO	1202030	9402010	State	2-Feb-16
2019	3	9	California	CA460001	SIERRA CO	1202031	9402011	State	22-Jul-16
2019	3	9	California	CA460001	SIERRA CO	1202031	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202030	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202029	9402012	State	2-Nov-16
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2019	3	9	California	CA460001	SIERRA CO	1202024	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202023	9402012	State	2-Nov-16
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2019	3	9	California	CA460001	SIERRA CO	1202019	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202017	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1002005	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202018	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202016	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202015	9402012	State	2-Nov-16
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2019	3	9	California	CA460001	SIERRA CO	902002	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	902003	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	902004	9402012	State	2-Nov-16
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2019	3	9	California	CA460001	SIERRA CO	1002006	9402012	State	2-Nov-16
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2019	3	9	California	CA460001	SIERRA CO	1102009	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1102010	9402012	State	2-Nov-16
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2019	3	9	California	CA460001	SIERRA CO	1102012	9402012	State	2-Nov-16
2019	3	9	California	CA460001	SIERRA CO	1202032	9402013	State	28-Oct-16
2019	3	9	California	CA460001	SIERRA CO	1202031	9402013	State	28-Oct-16
2019	3	9	California	CA460001	SIERRA CO	302001	9402014	State	30-Nov-02
2019	3	9	California	CA460005	SIERRA CIT	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA460005	SIERRA CIT	9302001	9702002	State	30-Jun-97
2019	3	9	California	CA461000	CITY OF LO	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA461000	CITY OF LO	1	9402009	State	2-Jun-17
2019	3	9	California	CA461000	CITY OF LO	2	9402010	State	11-Jan-19
2019	3	9	California	CA461000	DOWNIEVI	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA461000	DOWNIEVI	9902007	1102010	State	17-Aug-10
2019	3	9	California	CA461000	DOWNIEVI	1002009	1102011	State	1-Jul-10
2019	3	9	California	CA461000	DOWNIEVI	602008	602009	State	7-Mar-06
2019	3	9	California	CA461000	DOWNIEVI	9602001	9602005	State	2-Jul-96
2019	3	9	California	CA461000	DOWNIEVI	9602004	9702006	State	9-Oct-96
2019	3	9	California	CA461000	DOWNIEVI	9602002	9702006	State	9-Oct-96
2019	3	9	California	CA461000	DOWNIEVI	9602001	9702006	State	9-Oct-96
2019	3	9	California	CA461000	DOWNIEVI	9502005	9702006	State	9-Oct-96
2019	3	9	California	CA461000	DOWNIEVI	9502005	9702007	State	30-Jun-97
2019	3	9	California	CA461000	DOWNIEVI	9602001	9702007	State	30-Jun-97
2019	3	9	California	CA461000	DOWNIEVI	9602002	9702007	State	30-Jun-97
2019	3	9	California	CA461000	DOWNIEVI	9602004	9702007	State	30-Jun-97
2019	3	9	California	CA461000	DOWNIEVI	9902007	9902008	State	2-Jul-99
2019	3	9	California	CA461000	DOWNIEVI	602008	9902010	State	28-Feb-06
2019	3	9	California	CA461000	DOWNIEVI	9902007	9902011	State	28-Oct-99
2019	3	9	California	CA510010	SUTTER CC	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA510010	SUTTER CC	221003	521005	State	7-Oct-02
2019	3	9	California	CA510010	SUTTER CC	721008	921006	State	2-Jan-09
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2019	3	9	California	CA510011	TIERRA BU	121004	221009	State	28-Sep-01
2019	3	9	California	CA510011	TIERRA BU	421006	421010	State	19-Mar-04
2019	3	9	California	CA510011	TIERRA BU	221007	521011	State	8-Oct-02
2019	3	9	California	CA510011	TIERRA BU	9721001	9721004	State	22-Nov-96
2019	3	9	California	CA510011	TIERRA BU	9721001	9721005	State	1-Nov-96
2019	3	9	California	CA510011	TIERRA BU	221007	9921007	State	27-Feb-18
2019	3	9	California	CA510011	TIERRA BU	9621003	9921007	State	27-Feb-18

2019	3	9	California	CA510011	TIERRA BU	9921002	9921007	State	27-Feb-18
2019	3	9	California	CA510011	TIERRA BU	421006	9921008	State	29-Mar-04
2019	3	9	California	CA510011	TIERRA BU	9921003	9921009	State	21-May-19
2019	3	9	California	CA510100	WILDWOO	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA510100	WILDWOO	21004	121008	State	25-Nov-00
2019	3	9	California	CA510100	WILDWOO	1221005	1221009	State	18-Jul-12
2019	3	9	California	CA510100	WILDWOO	1221006	1221009	State	18-Jul-12
2019	3	9	California	CA510100	WILDWOO	9621002	9621002	State	21-Feb-96
2019	3	9	California	CA510100	WILDWOO	9721003	9721003	State	22-Jul-97
2019	3	9	California	CA510100	WILDWOO	9621002	9721004	State	1-Feb-96
2019	3	9	California	CA510100	WILDWOO	9721003	9721005	State	1-Jun-97
2019	3	9	California	CA510100	WILDWOO	1221006	9921007	State	15-Oct-13
2019	3	9	California	CA510100	WILDWOO	1221005	9921007	State	15-Oct-13
2019	3	9	California	CA510100	WILDWOO	21004	9921008	State	30-Oct-00
2019	3	9	California	CA510202	BLUE ANG	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA510202	BLUE ANG	921005	1021006	State	16-Dec-09
2019	3	9	California	CA510202	BLUE ANG	221001	321002	State	1-Jan-02
2019	3	9	California	CA510202	BLUE ANG	221002	321003	State	26-Jul-02
2019	3	9	California	CA510202	BLUE ANG	421003	521004	State	9-Sep-04
2019	3	9	California	CA510202	BLUE ANG	421003	521005	State	2-Nov-04
2019	3	9	California	CA510202	BLUE ANG	421004	521005	State	2-Nov-04
2019	3	9	California	CA510202	BLUE ANG	221001	9521002	State	31-Jan-02
2019	3	9	California	CA510202	BLUE ANG	221002	9521003	State	30-Jul-02
2019	3	9	California	CA510202	BLUE ANG	421003	9521004	State	31-Aug-04
2019	3	9	California	CA510202	BLUE ANG	421004	9521005	State	30-Sep-04
2019	3	9	California	CA511000	CITY OF LI	94V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA511000	CITY OF LI	21001	121004	State	18-Jun-01
2019	3	9	California	CA511000	CITY OF LI	221002	321005	State	22-Jul-02
2019	3	9	California	CA511000	CITY OF LI	221003	321006	State	23-Oct-02
2019	3	9	California	CA511000	CITY OF LI	621004	721007	State	10-Oct-06
2019	3	9	California	CA511000	CITY OF LI	721013	821008	State	8-Feb-08
2019	3	9	California	CA511000	CITY OF LI	621009	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	721010	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	721011	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	721012	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	621008	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	621007	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	621006	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	621005	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	999001	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	821014	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	821015	921009	State	31-Dec-08
2019	3	9	California	CA511000	CITY OF LI	21001	9621004	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF LI	221003	9621004	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF LI	721013	9621004	State	27-Feb-18

2019	3	9	California	CA511000	CITY OF LI\	999002	9621005	State	18-Apr-18
2019	3	9	California	CA511000	CITY OF LI\	221002	9621006	State	31-Aug-02
2019	3	9	California	CA511000	CITY OF LI\	621004	9621007	State	30-Oct-06
2019	3	9	California	CA511000	CITY OF LI\	999002	9621008	State	12-Feb-19
2019	3	9	California	CA511000	CITY OF YU	421009	521017	State	7-Apr-05
2019	3	9	California	CA511000	CITY OF YU	521008	521018	State	11-Mar-05
2019	3	9	California	CA511000	CITY OF YU	521013	721020	State	17-Jul-06
2019	3	9	California	CA511000	CITY OF YU	621018	721020	State	17-Jul-06
2019	3	9	California	CA511000	CITY OF YU	621019	721020	State	17-Jul-06
2019	3	9	California	CA511000	CITY OF YU	621012	721020	State	17-Jul-06
2019	3	9	California	CA511000	CITY OF YU	621011	721020	State	17-Jul-06
2019	3	9	California	CA511000	CITY OF YU	521017	721020	State	17-Jul-06
2019	3	9	California	CA511000	CITY OF YU	621016	721021	State	26-Apr-07
2019	3	9	California	CA511000	CITY OF YU	621020	721022	State	18-Jan-07
2019	3	9	California	CA511000	CITY OF YU	721022	721022	State	18-Jan-07
2019	3	9	California	CA511000	CITY OF YU	621015	721022	State	18-Jan-07
2019	3	9	California	CA511000	CITY OF YU	621021	721022	State	18-Jan-07
2019	3	9	California	CA511000	CITY OF YU	9421002	9421002	State	18-Feb-94
2019	3	9	California	CA511000	CITY OF YU	9421003	9421002	State	18-Feb-94
2019	3	9	California	CA511000	CITY OF YU	9521004	9521005	State	16-Dec-94
2019	3	9	California	CA511000	CITY OF YU	9321001	9521007	State	23-Aug-95
2019	3	9	California	CA511000	CITY OF YU	9521004	9521007	State	23-Aug-95
2019	3	9	California	CA511000	CITY OF YU	9421003	9521007	State	23-Aug-95
2019	3	9	California	CA511000	CITY OF YU	9421002	9521007	State	23-Aug-95
2019	3	9	California	CA511000	CITY OF YU	9721006	9721010	State	1-Sep-97
2019	3	9	California	CA511000	CITY OF YU	9721006	9721011	State	1-Sep-97
2019	3	9	California	CA511000	CITY OF YU	9721007	9821014	State	1-Oct-97
2019	3	9	California	CA511000	CITY OF YU	9721007	9821015	State	1-Sep-97
2019	3	9	California	CA511000	CITY OF YU	421009	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621011	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	521017	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	521013	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	721022	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621012	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621018	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621015	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621021	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621019	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621016	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	621020	9821016	State	27-Feb-18
2019	3	9	California	CA511000	CITY OF YU	521008	9821017	State	28-Mar-05
2019	3	9	California	CA511000	SUTTER CC	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA511000	SUTTER CC	21002	121003	State	25-Jul-00
2019	3	9	California	CA511000	SUTTER CC	1121006	1221007	State	20-Jul-11
2019	3	9	California	CA511000	SUTTER CC	621003	621004	State	3-Feb-06

2019	3	9	California	CA511000	SUTTER CC	621004	621005	State	26-Jun-06
2019	3	9	California	CA511000	SUTTER CC	821005	821006	State	1-Jan-08
2019	3	9	California	CA511000	SUTTER CC	9821001	9821002	State	1-Jul-98
2019	3	9	California	CA511000	SUTTER CC	9821002	9821004	State	25-Jan-19
2019	3	9	California	CA511000	SUTTER CC	21002	9821005	State	30-Jul-00
2019	3	9	California	CA511000	SUTTER CC	621003	9821006	State	28-Feb-06
2019	3	9	California	CA511000	SUTTER CC	621004	9821007	State	30-Jun-06
2019	3	9	California	CA511000	SUTTER CC	9821001	9821008	State	30-Jul-98
2019	3	9	California	CA520001	VISTA GRA	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA520001	VISTA GRA	1600001	1600041	State	15-Jan-16
2019	3	9	California	CA520001	VISTA GRA	1600001	1600042	State	7-Apr-17
2019	3	9	California	CA520050	MINERAL (	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA520050	MINERAL (	9321001	9421002	State	30-Jun-94
2019	3	9	California	CA520050	MINERAL (	9321001	9721006	State	2-Sep-97
2019	3	9	California	CA520050	MINERAL (	9321003	9921010	State	30-Jan-18
2019	3	9	California	CA520050	MINERAL (	521003	9921011	State	27-Feb-18
2019	3	9	California	CA520050	MINERAL (	521002	9921011	State	27-Feb-18
2019	3	9	California	CA520050	MINERAL (	521003	9921012	State	24-Jan-07
2019	3	9	California	CA520050	MINERAL (	521002	9921012	State	24-Jan-07
2019	3	9	California	CA520050	MINERAL (	9321004	9921013	State	4-May-18
2019	3	9	California	CA520050	MINERAL (	9321005	9921014	State	2-Oct-18
2019	3	9	California	CA520050	MINERAL (	9321004	9921015	State	29-Jan-19
2019	3	9	California	CA520050	CITY OF TE	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA520050	CITY OF TE	321002	321006	State	13-Jun-03
2019	3	9	California	CA520050	CITY OF TE	9421001	9421001	State	27-Dec-93
2019	3	9	California	CA520050	CITY OF TE	9421001	9521004	State	24-Aug-95
2019	3	9	California	CA520050	CITY OF TE	9421002	9821006	State	28-Feb-11
2019	3	9	California	CA520050	CITY OF TE	9421003	9821007	State	27-Feb-18
2019	3	9	California	CA520050	CITY OF TE	9421003	9821008	State	15-Sep-15
2019	3	9	California	CA520050	CITY OF TE	321002	9821010	State	30-Jun-03
2019	3	9	California	CA520050	CITY OF TE	9421002	9821011	State	28-Mar-11
2019	3	9	California	CA520050	RIO VISTA	1600001	1	State	10-Jan-16
2019	3	9	California	CA520050	RIO VISTA	1600002	1	State	10-Jan-16
2019	3	9	California	CA520050	RIO VISTA	1600002	2	State	19-Mar-16
2019	3	9	California	CA520050	RIO VISTA	1600002	4	State	3-Feb-16
2019	3	9	California	CA520050	RIO VISTA	1600001	4	State	3-Feb-16
2019	3	9	California	CA520050	RIO VISTA	1600003	5	State	12-Mar-19
2019	3	9	California	CA520051	RIVER RAN	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA520051	RIVER RAN	1600001	1600039	State	15-Jan-16
2019	3	9	California	CA520051	RIVER RAN	1600001	1600040	State	1-Mar-17
2019	3	9	California	CA520053	PASKENTA	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA520053	PASKENTA	1	1	State	29-Apr-14
2019	3	9	California	CA520053	PASKENTA	4	11	State	25-Jan-19
2019	3	9	California	CA520053	PASKENTA	5	12	State	25-Jan-19
2019	3	9	California	CA520053	PASKENTA	8	13	State	5-Mar-19

2019	3	9	California	CA520053	PASKENTA	1	3	State	5-May-14
2019	3	9	California	CA520053	PASKENTA	3	4	State	13-May-14
2019	3	9	California	CA520053	PASKENTA	6	7	State	19-Apr-17
2019	3	9	California	CA520053	PASKENTA	3	8	State	31-May-14
2019	3	9	California	CA520053	PASKENTA	1	8	State	31-May-14
2019	3	9	California	CA520053	PASKENTA	6	9	State	1-May-17
2019	3	9	California	CA520056	SKY VIEW (	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA520057	DEL ORO V	95V0001	#0599999	ODSWeb	30-Sep-05
2019	3	9	California	CA520057	DEL ORO V	1600002	1600025	State	15-Jan-16
2019	3	9	California	CA520057	DEL ORO V	1600002	1600026	State	1-Mar-18
2019	3	9	California	CA520057	DEL ORO V	1500001	1600027	State	25-Jan-19
2019	3	9	California	CA521000	CITY OF CC	21011	21022	State	24-Jul-00
2019	3	9	California	CA521000	CITY OF CC	221012	221023	State	30-May-02
2019	3	9	California	CA521000	CITY OF CC	221013	321024	State	29-Jul-02
2019	3	9	California	CA521000	CITY OF CC	421014	421025	State	17-Feb-04
2019	3	9	California	CA521000	CITY OF CC	9321001	9321004	State	13-Nov-92
2019	3	9	California	CA521000	CITY OF CC	9321002	9321005	State	15-Dec-92
2019	3	9	California	CA521000	CITY OF CC	9321003	9321007	State	20-Jan-93
2019	3	9	California	CA521000	CITY OF CC	9421004	9421009	State	14-Dec-93
2019	3	9	California	CA521000	CITY OF CC	9421008	9421009	State	14-Dec-93
2019	3	9	California	CA521000	CITY OF CC	9421008	9421010	State	21-Dec-93
2019	3	9	California	CA521000	CITY OF CC	9421004	9421010	State	21-Dec-93
2019	3	9	California	CA521000	CITY OF CC	9321003	9421010	State	21-Dec-93
2019	3	9	California	CA521000	CITY OF CC	9521005	9521013	State	15-Nov-94
2019	3	9	California	CA521000	CITY OF CC	9521007	9521014	State	30-Dec-94
2019	3	9	California	CA521000	CITY OF CC	9521005	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9321001	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9421004	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9321002	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9321003	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9521007	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9421008	9521016	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF CC	9821009	9821019	State	27-Jan-98
2019	3	9	California	CA521000	CITY OF CC	21011	9921023	State	30-Jul-00
2019	3	9	California	CA521000	CITY OF CC	221012	9921024	State	30-Jun-02
2019	3	9	California	CA521000	CITY OF CC	221013	9921025	State	31-Aug-02
2019	3	9	California	CA521000	CITY OF CC	421014	9921026	State	29-Mar-04
2019	3	9	California	CA521000	CITY OF CC	9821009	9921027	State	30-Dec-97
2019	3	9	California	CA521000	GERBER LA	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA521000	GERBER LA	421001	421004	State	27-Jan-04
2019	3	9	California	CA521000	GERBER LA	421002	421005	State	11-Mar-04
2019	3	9	California	CA521000	GERBER LA	421001	9621005	State	31-Jan-04
2019	3	9	California	CA521000	GERBER LA	421002	9621006	State	29-Feb-04
2019	3	9	California	CA521000	LOS MOLIN	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA521000	LOS MOLIN	221007	221020	State	26-Apr-02

2019	3	9	California	CA521000	LOS MOLIN	1021012	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1021013	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1121014	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1121015	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1121016	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	999002	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1021010	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1021011	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	999001	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821017	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821016	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821015	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821014	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821013	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821012	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821011	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821010	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821009	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821008	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9821007	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	921009	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	921008	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	899004	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	899003	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	899002	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1221022	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1221021	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1221019	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	1221018	921021	State	2-Jan-09
2019	3	9	California	CA521000	LOS MOLIN	9221001	9221005	State	28-Sep-92
2019	3	9	California	CA521000	LOS MOLIN	9221001	9521008	State	21-Aug-95
2019	3	9	California	CA521000	LOS MOLIN	9521002	9621009	State	7-Sep-95
2019	3	9	California	CA521000	LOS MOLIN	9521003	9621009	State	7-Sep-95
2019	3	9	California	CA521000	LOS MOLIN	9621005	9721013	State	16-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9621004	9721013	State	16-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9621005	9721014	State	1-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9221001	9721014	State	1-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9521002	9721014	State	1-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9521003	9721014	State	1-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9621004	9721014	State	1-Sep-96
2019	3	9	California	CA521000	LOS MOLIN	9821006	9921019	State	19-Aug-98
2019	3	9	California	CA521000	LOS MOLIN	9821019	9921020	State	18-Oct-10
2019	3	9	California	CA521000	LOS MOLIN	1021013	9921020	State	18-Oct-10
2019	3	9	California	CA521000	LOS MOLIN	9821015	9921020	State	18-Oct-10
2019	3	9	California	CA521000	LOS MOLIN	9821021	9921021	State	11-Sep-15

2019	3	9	California	CA521000	LOS MOLIN	9821018	9921021	State	11-Sep-15
2019	3	9	California	CA521000	LOS MOLIN	9821019	9921021	State	11-Sep-15
2019	3	9	California	CA521000	LOS MOLIN	9821022	9921021	State	11-Sep-15
2019	3	9	California	CA521000	LOS MOLIN	9821023	9921021	State	11-Sep-15
2019	3	9	California	CA521000	LOS MOLIN	9821024	9921021	State	11-Sep-15
2019	3	9	California	CA521000	LOS MOLIN	9821025	9921021	State	11-Sep-15
2019	3	9	California	CA521000	LOS MOLIN	1121017	9921022	State	1-Jun-11
2019	3	9	California	CA521000	LOS MOLIN	9821015	9921023	State	18-Oct-10
2019	3	9	California	CA521000	LOS MOLIN	9821019	9921023	State	18-Oct-10
2019	3	9	California	CA521000	LOS MOLIN	1021013	9921023	State	18-Oct-10
2019	3	9	California	CA521000	LOS MOLIN	9821020	9921024	State	9-Dec-16
2019	3	9	California	CA521000	LOS MOLIN	9821020	9921027	State	1-Mar-18
2019	3	9	California	CA521000	LOS MOLIN	221007	9921029	State	30-May-02
2019	3	9	California	CA521000	LOS MOLIN	9821006	9921030	State	30-Jul-98
2019	3	9	California	CA521000	CITY OF RE	1221009	1221011	State	18-May-12
2019	3	9	California	CA521000	CITY OF RE	1221009	1221013	State	18-May-12
2019	3	9	California	CA521000	CITY OF RE	321007	421010	State	14-Oct-03
2019	3	9	California	CA521000	CITY OF RE	9321004	9321001	State	23-Nov-92
2019	3	9	California	CA521000	CITY OF RE	9321003	9321001	State	23-Nov-92
2019	3	9	California	CA521000	CITY OF RE	9321004	9321002	State	8-Jan-93
2019	3	9	California	CA521000	CITY OF RE	9321003	9521004	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF RE	9321004	9521004	State	21-Aug-95
2019	3	9	California	CA521000	CITY OF RE	9521005	9521005	State	1-Sep-95
2019	3	9	California	CA521000	CITY OF RE	9521005	9721006	State	1-Sep-95
2019	3	9	California	CA521000	CITY OF RE	9921006	9921007	State	26-Oct-98
2019	3	9	California	CA521000	CITY OF RE	9921007	9921009	State	31-May-13
2019	3	9	California	CA521000	CITY OF RE	9921008	9921009	State	31-May-13
2019	3	9	California	CA521000	CITY OF RE	1221008	9921011	State	25-Jan-19
2019	3	9	California	CA521000	CITY OF RE	321007	9921012	State	30-Oct-03
2019	3	9	California	CA521000	CITY OF RE	9921006	9921013	State	30-Nov-98
2019	3	9	California	CA521000	CITY OF RE	9921007	9921014	State	30-May-13
2019	3	9	California	CA521000	CITY OF RE	9921008	9921015	State	30-Jun-13
2019	3	9	California	CA521000	RIO ALTO \	95V0001	0.00E+00	ODSWeb	1-Mar-00
2019	3	9	California	CA521000	RIO ALTO \	1221002	1221004	State	2-Jul-12
2019	3	9	California	CA521000	RIO ALTO \	1221002	1221005	State	2-Jul-12
2019	3	9	California	CA521000	RIO ALTO \	1221003	9721004	State	23-Dec-10
2019	3	9	California	CA521000	RIO ALTO \	1221004	9721005	State	22-May-15
2019	3	9	California	CA521000	RIO ALTO \	421001	9721006	State	25-Jan-19
2019	3	9	California	CA521000	RIO ALTO \	1221003	9721007	State	30-Dec-10
2019	3	9	California	CA521000	RIO ALTO \	1221004	9721008	State	30-Jul-15
2019	3	9	California	CA521050	LASSEN VN	321003	321006	State	4-Feb-03
2019	3	9	California	CA521050	LASSEN VN	321003	821007	State	1-Jan-03
2019	3	9	California	CA521050	LASSEN VN	321006	9821008	State	26-Sep-18
2019	3	9	California	CA521050	LASSEN VN	321007	9821009	State	9-Nov-18
2019	3	9	California	CA521050	LASSEN VN	321006	9821010	State	12-Feb-19

2019	3	9	California	CA580086	FELLOWSH	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA580086	FELLOWSH	1300001	1300023	State	13-Nov-12
2019	3	9	California	CA580086	FELLOWSH	1300001	1300033	State	19-Nov-12
2019	3	9	California	CA580500	PLUMAS L	421001	521001	State	17-Jun-05
2019	3	9	California	CA580500	PLUMAS L	521002	621002	State	1-Aug-05
2019	3	9	California	CA580500	PLUMAS L	421001	621003	State	27-Feb-18
2019	3	9	California	CA580500	PLUMAS L	521002	621004	State	30-Jul-05
2019	3	9	California	CA581000	CAL-WATE	9321001	9321001	State	16-Feb-93
2019	3	9	California	CA581000	CAL-WATE	9321001	9521004	State	21-Aug-95
2019	3	9	California	CA581000	LINDA COU	321007	421011	State	19-Feb-04
2019	3	9	California	CA581000	LINDA COU	9221001	9321002	State	10-Nov-92
2019	3	9	California	CA581000	LINDA COU	9321002	9321004	State	6-Jan-93
2019	3	9	California	CA581000	LINDA COU	9321003	9321004	State	6-Jan-93
2019	3	9	California	CA581000	LINDA COU	9321006	9321006	State	10-Aug-93
2019	3	9	California	CA581000	LINDA COU	9321005	9321006	State	10-Aug-93
2019	3	9	California	CA581000	LINDA COU	9221001	9321007	State	20-Sep-93
2019	3	9	California	CA581000	LINDA COU	9321006	9521010	State	21-Aug-95
2019	3	9	California	CA581000	LINDA COU	9321005	9521010	State	21-Aug-95
2019	3	9	California	CA581000	LINDA COU	9221001	9521010	State	21-Aug-95
2019	3	9	California	CA581000	LINDA COU	9321003	9521010	State	21-Aug-95
2019	3	9	California	CA581000	LINDA COU	9321002	9521010	State	21-Aug-95
2019	3	9	California	CA581000	LINDA COU	9321007	9521011	State	17-May-13
2019	3	9	California	CA581000	LINDA COU	9321007	9521012	State	17-May-13
2019	3	9	California	CA581000	LINDA COU	9321008	9521013	State	24-May-17
2019	3	9	California	CA581000	LINDA COU	9321009	9521014	State	27-Jul-17
2019	3	9	California	CA581000	LINDA COU	9321009	9521015	State	8-Aug-17
2019	3	9	California	CA581000	LINDA COU	321007	9521017	State	27-Feb-18
2019	3	9	California	CA581000	LINDA COU	9321008	9521018	State	1-Mar-18
2019	3	9	California	CA581000	LINDA COU	9321013	9521020	State	10-Sep-19
2019	3	9	California	CA581000	OLIVEHUR	9621004	121006	State	1-Jun-01
2019	3	9	California	CA581000	OLIVEHUR	9621002	121008	State	24-Aug-00
2019	3	9	California	CA581000	OLIVEHUR	9621003	121009	State	24-Aug-00
2019	3	9	California	CA581000	OLIVEHUR	321006	421011	State	19-Feb-04
2019	3	9	California	CA581000	OLIVEHUR	321008	521012	State	19-Nov-03
2019	3	9	California	CA581000	OLIVEHUR	221007	521013	State	7-Oct-02
2019	3	9	California	CA581000	OLIVEHUR	421009	521014	State	14-Jun-05
2019	3	9	California	CA581000	OLIVEHUR	521010	621015	State	29-Jul-05
2019	3	9	California	CA581000	OLIVEHUR	621012	621016	State	14-Mar-06
2019	3	9	California	CA581000	OLIVEHUR	621011	621016	State	14-Mar-06
2019	3	9	California	CA581000	OLIVEHUR	621013	621016	State	14-Mar-06
2019	3	9	California	CA581000	OLIVEHUR	621015	721017	State	11-Sep-06
2019	3	9	California	CA581000	OLIVEHUR	621014	721018	State	9-Mar-06
2019	3	9	California	CA581000	OLIVEHUR	821016	821019	State	29-May-07
2019	3	9	California	CA581000	OLIVEHUR	321006	9521007	State	27-Feb-18
2019	3	9	California	CA581000	OLIVEHUR	421009	9521007	State	27-Feb-18

2019	3	9	California	CA581000	OLIVEHUR	521010	9521008	State	30-Jul-05
2019	3	9	California	CA581000	OLIVEHUR	621011	9521009	State	31-Jan-06
2019	3	9	California	CA581000	OLIVEHUR	621012	9521010	State	28-Feb-06
2019	3	9	California	CA581000	OLIVEHUR	621013	9521011	State	28-Mar-06
2019	3	9	California	CA581000	OLIVEHUR	621015	9521012	State	30-Sep-06
2019	3	9	California	CA581000	OLIVEHUR	821016	9521013	State	30-Jun-07
2019	3	9	California	CA581000	CITY OF W	95V0001	399999	ODSWeb	31-Dec-03
2019	3	9	California	CA581000	CITY OF W	21005	121017	State	10-Jul-01
2019	3	9	California	CA581000	CITY OF W	721006	821018	State	11-Feb-08
2019	3	9	California	CA581000	CITY OF W	9721003	9821013	State	1-Oct-97
2019	3	9	California	CA581000	CITY OF W	9721003	9821015	State	1-Sep-97
2019	3	9	California	CA581000	CITY OF W	9821004	9821016	State	1-Nov-97
2019	3	9	California	CA581000	CITY OF W	21005	9821017	State	27-Feb-18
2019	3	9	California	CA581000	CITY OF W	721006	9821017	State	27-Feb-18
2019	3	9	California	CA581000	CITY OF W	9821004	9821019	State	30-Nov-97
2019	3	9	California	CA581000	NEVADA I[	9321001	9321007	State	13-Aug-93
2019	3	9	California	CA581000	NEVADA I[	9321001	9721009	State	1-Jan-97
2019	3	9	California	CA581000	NEVADA I[	9321002	9721010	State	6-Jan-11
2019	3	9	California	CA581000	NEVADA I[	9321002	9721011	State	1-Apr-11
2019	3	9	California	CA581000	NORTH YU	221001	321004	State	26-Mar-03
2019	3	9	California	CA581000	NORTH YU	221001	9621004	State	27-Feb-18
2019	3	9	California	CA581070	BEALE AIR	21006	121010	State	10-Jul-01
2019	3	9	California	CA581070	BEALE AIR	21007	221011	State	25-Jul-01
2019	3	9	California	CA581070	BEALE AIR	21006	221011	State	25-Jul-01
2019	3	9	California	CA581070	BEALE AIR	721008	821013	State	24-Aug-07
2019	3	9	California	CA581070	BEALE AIR	9521002	9521003	State	1-Aug-95
2019	3	9	California	CA581070	BEALE AIR	9621003	9621004	State	3-Jan-96
2019	3	9	California	CA581070	BEALE AIR	9621004	9721005	State	3-Sep-96
2019	3	9	California	CA581070	BEALE AIR	9721005	9721006	State	1-Aug-97
2019	3	9	California	CA581070	BEALE AIR	9721005	9721007	State	1-Aug-97
2019	3	9	California	CA581070	BEALE AIR	9621004	9721008	State	1-Aug-96
2019	3	9	California	CA581070	BEALE AIR	9221001	9721008	State	1-Aug-96
2019	3	9	California	CA581070	BEALE AIR	9621003	9721008	State	1-Aug-96
2019	3	9	California	CA581070	BEALE AIR	9521002	9721008	State	1-Aug-96
2019	3	9	California	CA581070	BEALE AIR	21006	9721013	State	27-Feb-18
2019	3	9	California	CA581070	BEALE AIR	21007	9721013	State	27-Feb-18
2019	3	9	California	CA581070	BEALE AIR	721008	9721015	State	31-Aug-07
2019	3	9	California	CA581070	BEALE AIR	9721006	9721016	State	29-Feb-16

Enforceme	Enforceme	Rule Name	Violation C	Violation T	Violation C	Is Health B	Contamina	Complianc	Complianc
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-94
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-00
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-01
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-01
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-92
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-92
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-92
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-00
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-03
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-03
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-04
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-06
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-93
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-94
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-93
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-94
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-96
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-03
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-04

SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jun-06
SFL	State Adm	Not Regula	3	Monitoring	MR	N	Coliform (F	Known 16-May-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Apr-01
SIE	State Publi	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jun-06
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-08
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Nov-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Nov-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jan-99
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Apr-01
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jun-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jan-99
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open 1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-99
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Aug-02
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-95
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Sep-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-95
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Aug-97
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Aug-97
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-99
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Aug-02
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open 1-Jul-18

EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-02
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-01
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-02
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-02
SFJ	State Form	Consumer	71	Consumer Other		N	Consumer Open		1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-06
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-94
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-99
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-06
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-99
SFJ	State Form	Consumer	71	Consumer Other		N	Consumer Open		1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFG	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-10
SIE	State Publi	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-10
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-99
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-99
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-01
SIE	State Publi	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-99
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-01

SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-99
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
SFH	State Boil \	Not Regula	7	Treatment	Other	N	-	Returned t	1-Oct-16
SFL	State Adm	Long Term	42	Failure to	TT	Y	Long Term	Returned t	30-Dec-16
SOX	State Com	Long Term	42	Failure to	TT	Y	Long Term	Returned t	30-Dec-16
SOX	State Com	Not Regula	7	Treatment	Other	N	-	Returned t	1-Oct-16
SOX	State Com	Long Term	42	Failure to	TT	Y	Long Term	Returned t	30-Dec-16
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
SIF	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-02
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-02
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-02
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-05
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-01
SIE	State Publi	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Feb-17
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-01
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Miscellane	10	Operations	Other	N	-	Returned t	1-Sep-11
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-06
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-07
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-07
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-08
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SIE	State Publi	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SFL	State Adm	Surface W	42	Failure to	TT	Y	Surface W	Open	1-Jan-92
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-98

SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-98
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-Jan-17
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Mar-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SOX	State Com	Miscellane	10	Operations	Other	N	-	Returned t	1-Sep-11
SIE	State Publi	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Mar-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jul-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-09
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-03
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-98
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-98
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jul-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-09
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-09
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-04
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-14
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Feb-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-07
SFL	State Adm	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jan-96
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-94
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-94

SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-94
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-95
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-95
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-95
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Long Term	38	Monitoring	MR	N	Interim En	Returned t	1-Jan-16
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Feb-05
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jan-96
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Oct-17
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Oct-17
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-07
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-09
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-10
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-10
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-01
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-11
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-08
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-07
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-08
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-08
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-09
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-03
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-04
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04

SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Mar-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Apr-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-06
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jun-10
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-10
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Mar-10
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-07
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Apr-06
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-07
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-06
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-07
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-06
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-07
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Mar-10
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-10
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jun-10
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-01
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-11
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-08
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-07
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Apr-08
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-08
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Mar-09
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jun-93
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-94
SFL	State Adm Long Term	44	Monthly TI TT	Y	Interim En Returned t	1-Jan-16
SFL	State Adm Long Term	44	Monthly TI TT	Y	Interim En Returned t	1-Apr-16
SFL	State Adm Long Term	44	Monthly TI TT	Y	Interim En Returned t	1-May-16
SFL	State Adm Long Term	44	Monthly TI TT	Y	Interim En Returned t	1-Oct-16
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Apr-11
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-03
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-02
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Mar-03
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-04
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-May-04
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-04
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Jan-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Mar-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Apr-05
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Feb-06
SFL	State Adm Surface W	41	Treatment TT	Y	Surface W Returned t	1-Dec-05

SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-11
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-06
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-05
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-06
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-06
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-07
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-07
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-07
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-08
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-08
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-08
SIA	State Viola	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Oct-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-94
SIE	State Publi	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Mar-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Oct-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-94
SOX	State Com	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Mar-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-01
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-04

SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-08
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Dec-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Apr-08
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Dec-08
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-09
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Dec-02
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-03
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-Oct-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-May-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-Apr-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-Jan-16
SFK	State Bilat	Surface W	42	Failure to I	TT	Y	Surface W	Returned t 1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Feb-03
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Jan-06
SIE	State Publi	Total Colif	26	Monitoring	MR	N	Coliform (	Returned t 1-Jan-08
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Jan-09
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Aug-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Sep-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jun-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Sep-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Aug-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jun-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jul-03
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (	Returned t 1-Dec-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Feb-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Jan-06
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (	Returned t 1-Jan-08
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Jan-09
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Nov-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Apr-04
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t 1-Jan-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Nov-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Apr-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Feb-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Dec-07

SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-96
SIE	State Publi	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-98
SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Feb-14
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Feb-14
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-01
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-01
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-98
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-09
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-09
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-11
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-11
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-08
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-08
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-08
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Sep-93
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Dec-14
SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Nov-14

SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Oct-14
SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Mar-14
SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Feb-14
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-16
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Jan-16
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-16
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Oct-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Nov-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Mar-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Dec-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Feb-14
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Jan-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-08
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-09
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-09
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-03
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-10
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-01
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Sep-98
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-07
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-07
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-08
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-94

SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Aug-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Sep-93
SFK	State Bilat	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jun-93
SFJ	State Form	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Apr-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Apr-14
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Dec-07
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Dec-02
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jan-08
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Aug-01
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jun-93
SOX	State Com	Surface Wa	36	Monitoring	MR	N	Surface Wa	Returned t	1-Sep-98
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-07
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-07
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-94
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-95
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-96
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-96
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-14
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-14
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-14
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-14
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-14
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-16
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93

SFL	State Adm	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Oct-09
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Aug-93
SIA	State Viola	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Aug-93
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Oct-09
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-03
SIE	State Publi	Surface W	36	Monitorin	MR	N	Surface W	Returned t	1-May-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-07
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-08
SIE	State Publi	Not Regula	3	Monitorin	MR	N	Turbidity	Returned t	1-Jul-93
SIA	State Viola	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Nov-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Not Regula	3	Monitorin	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-08
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-03
SOX	State Com	Surface W	36	Monitorin	MR	N	Surface W	Returned t	1-May-04
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jul-18
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
SFL	State Adm	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Oct-11
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jan-07
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Not Regula	3	Monitorin	MR	N	Turbidity	Returned t	1-Jul-93
SIE	State Publi	Not Regula	3	Monitorin	MR	N	Turbidity	Returned t	1-Jan-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitorin	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitorin	MR	N	Turbidity	Returned t	1-Jan-94
SFK	State Bilat	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Feb-98
SFL	State Adm	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Oct-12
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jan-07
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Oct-11
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Feb-98

SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-09
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-11
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-08
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-08
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-09
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-94
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Oct-16
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Jun-16
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-15
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-15
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-15
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Jan-17
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-08
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-09
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-08
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-09
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-11
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-15
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-15
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-15
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-18
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-08
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SIE	State Publi	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-94
SO8	State Othe	Total Colif	23	Monitoring	MR	N	Coliform (T	Known	1-Feb-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Known	1-Feb-95
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-08
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04

EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-07
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-00
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-07
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-96
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-07
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-01
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-98
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-98
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-Apr-17
SFL	State Adm	Long Term	38	Monitoring	MR	N	Interim En	Returned t	1-Jun-17
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-04
SOX	State Com	Long Term	38	Monitoring	MR	N	Interim En	Returned t	1-Jun-17
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-98
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-98
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Sep-17
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Sep-17
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-10
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-11
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-97

SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-11
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-96
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-09
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Jan-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Jan-16
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-09
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-Jun-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	30-Jun-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-94
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-96
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	18-Jun-19
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-09
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-10
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIA	State Viola	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jan-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93

SOX	State Com	Surface W	36	Monitorin	MR	N	Surface W	Returned t	1-Jan-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-09
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-10
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-10
SFJ	State Form	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-14
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-01
SOX	State Com	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-14
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-01
SFJ	State Form	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-10
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (	Returned t	1-Sep-04
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (	Returned t	1-Dec-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-07
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (	Returned t	1-Oct-01
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (	Returned t	1-Sep-04
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (	Returned t	1-Dec-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-07
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (	Returned t	1-Sep-11
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-06
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Not Regula	3	Monitorin	MR	N	Coliform (	Known	16-May-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Inorganic (	2	Maximum	MCL	Y	Barium	Returned t	1-Oct-05
SOX	State Com	Inorganic (	2	Maximum	MCL	Y	Barium	Returned t	1-Oct-05
SOX	State Com	Total Colif	26	Monitorin	MR	N	Coliform (	Returned t	1-Feb-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Mar-04
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-09
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Oct-10
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-10
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-11
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Jul-11
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-11
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-12
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-12
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-11
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Jul-11

SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-11
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-10
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Oct-10
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-10
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-09
SFJ	State Form	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-10
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Miscellane	10	Operations	Other	N	-	Returned t	1-Dec-11
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-08
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-08
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Dec-16
SIE	State Publi	Long Term	43	Single Turb	TT	Y	Interim En	Returned t	1-Jan-17
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-04
SOX	State Com	Miscellane	10	Operations	Other	N	-	Returned t	1-Dec-11
SOX	State Com	Long Term	43	Single Turb	TT	Y	Interim En	Returned t	1-Jan-17
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-04
SIE	State Publi	Surface W	36	Monitoring	MR	N	Surface W	Known	1-Mar-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-09
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-10
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-10
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-10
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Oct-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-11
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Oct-04
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jul-05
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-05
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-07
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jul-07
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-08
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-08

SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-09
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-93
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Jan-16
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Mar-16
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Feb-16
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Oct-16
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Nov-16
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Dec-16
SFL	State Adm	Long Term	43	Single Turn	TT	Y	Interim En Returned t 1-Jan-17
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Oct-10
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-11
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-11
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-12
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-03
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-02
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-03
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-04
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-12
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-11
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-02
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-03
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-May-04
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Feb-06
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-06
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-05
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jul-05
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-06
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-06
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-07
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jul-07
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-08
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-08
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-93
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Mar-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Jan-16
SIE	State Publi	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Mar-16
SIE	State Publi	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Jan-16
SIE	State Publi	Revised To	3A	Monitoring	MON	N	Revised To Known 1-Oct-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-09
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-08

SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-08
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jul-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jul-05
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Oct-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-01
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Oct-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-12
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-02
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Dec-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Nov-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Oct-16
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Feb-16
SOX	State Com	Long Term	43	Single Turl	TT	Y	Interim En	Returned t	1-Jan-17
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Sep-10
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-03
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Sep-05
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Sep-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Nov-04
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-18
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-00

SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-01
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-01
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-99
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-99
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-01
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-03
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-03
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-04
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-03
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-03
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-97
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-97
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-13
SFH	State Boil \	Not Regul	7	Treatment	Other	N	-	Returned t	10-Oct-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Not Regul	7	Treatment	Other	N	-	Returned t	10-Oct-16
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-13
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Not Regul	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93

SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-94
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-95
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-96
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-97
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-15
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-15
SFL	State Adm	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis	Open	19-Jul-19
SFL	State Adm	Not Regula	10	Operations	Other	N	-	Known	1-Aug-19
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-11
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-93
SFL	State Adm	Nitrates	2	Maximum	MCL	Y	Nitrate	Returned t	1-Nov-96
SOX	State Com	Nitrates	2	Maximum	MCL	Y	Nitrate	Returned t	1-Nov-96
SFL	State Adm	Nitrates	1	Maximum	MCL	Y	Nitrate	Returned t	1-Jan-98
SFL	State Adm	Nitrates	1	Maximum	MCL	Y	Nitrate	Returned t	1-Oct-97
SFL	State Adm	Nitrates	1	Maximum	MCL	Y	Nitrate	Returned t	1-Dec-98
SOX	State Com	Nitrates	1	Maximum	MCL	Y	Nitrate	Returned t	1-Oct-97
SOX	State Com	Nitrates	1	Maximum	MCL	Y	Nitrate	Returned t	1-Dec-98
SOX	State Com	Nitrates	1	Maximum	MCL	Y	Nitrate	Returned t	1-Jan-98
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-11
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-14
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93

SIE	State Publi	Not Regula	3	Monitoring	MR	N	Revised To	Known 1-May-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-99
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-10
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-07
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-14
SFH	State Boil \	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-15
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-99
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-15
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-07
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-14

SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-00
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-11
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-96
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-14
SFL	State Adm	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	15-Jul-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-01
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-05
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-95
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-95
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-13
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-15
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-15

SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFL	State Adm	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jan-96
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jan-96
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-10
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-04
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Aug-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Aug-93
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t 1-Aug-18
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t 1-Aug-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-10
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open 1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-97
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-96
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-93
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known 1-May-16
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-95
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-13
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Oct-06
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Oct-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-12
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-13

EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-09
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-07
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-13
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-92
SFL	State Adm	Ground W	31	Monitoring	MR	N	Groundwa	Returned t	1-Feb-12
SFL	State Adm	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Feb-12
SFL	State Adm	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Feb-12
SFL	State Adm	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-15
SOX	State Com	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Feb-12
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Feb-12
SOX	State Com	Ground W	31	Monitoring	MR	N	Groundwa	Returned t	1-Feb-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-15
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-12
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-Mar-19
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-Apr-19
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-Apr-19
SFL	State Adm	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis	Open	10-Jan-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-10
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-11
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-12
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-96
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-96
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-98
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Dec-18
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Dec-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-06
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-11
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-98
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18

SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-11
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-01
SFJ	State Form	Nitrates	4	Monitoring	MR	N	Nitrate	Returned t	12-Dec-00
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-14
SOX	State Com	Nitrates	4	Monitoring	MR	N	Nitrate	Returned t	12-Dec-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-01
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-14
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Open	1-Jul-18
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	1-May-19
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10
SIC	State Tech	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Oct-87
SIC	State Tech	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Nov-87
SIF	State Publi	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Oct-87
SIF	State Publi	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Nov-87
SFJ	State Form	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Nov-87
SFJ	State Form	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Oct-87
SFK	State Bilat	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Nov-87
SFK	State Bilat	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Oct-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Oct-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Nov-87
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-12
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-15
SFL	State Adm	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-13
SFL	State Adm	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Aug-13
SFL	State Adm	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Aug-13
SFL	State Adm	Ground W	31	Monitoring	MR	N	Groundwa	Returned t	1-Aug-13
SOX	State Com	Ground W	31	Monitoring	MR	N	Groundwa	Returned t	1-Aug-13
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Aug-13
SOX	State Com	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Aug-13
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Aug-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-14
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-15
SIE	State Publi	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Jul-10
SIE	State Publi	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Oct-09

SIE	State Publi	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Oct-09
SIE	State Publi	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-08
SIE	State Publi	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Apr-08
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-08
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Jul-09
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Apr-08
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Oct-09
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Jul-10
SIE	State Publi	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Jul-14
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Sep-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Jul-14
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Sep-14
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Jul-09
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-08
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Apr-08
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Oct-09
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Jul-10
SFL	State Adm	Revised To	2A	Treatment	TT	Y	Revised To	Open	27-Jun-19
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-14
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Mar-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-14
SFL	State Adm	Not Regul	10	Operations	Other	N	-	Returned t	1-Jan-16
SFL	State Adm	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jun-17
SFL	State Adm	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jul-17
SFL	State Adm	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jul-17
SFH	State Boil \	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jul-17
SFH	State Boil \	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jul-17
SFH	State Boil \	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jun-17
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-14
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Mar-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Mar-16
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-15
SOX	State Com	Not Regul	10	Operations	Other	N	-	Returned t	1-Jan-16
SOX	State Com	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jul-17
SOX	State Com	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jun-17
SOX	State Com	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jul-17
SOX	State Com	Not Regul	10	Operations	Other	N	-	Returned t	1-Jan-16
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-15
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Mar-16
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-15

SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-14
SFL	State Adm	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Feb-12
SFL	State Adm	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Feb-12
SFL	State Adm	Ground W	31	Monitoring	MR	N	Groundwa	Returned t	1-Feb-12
SFL	State Adm	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-13
SOX	State Com	Ground W	31	Monitoring	MR	N	Groundwa	Returned t	1-Feb-12
SOX	State Com	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Feb-12
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Feb-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-13
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-12
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-13
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-10
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-10
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-10
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-10
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-10

SFJ	State Form	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	4-Oct-99
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-10
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-10
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-10
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-10
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-09
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-09
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-03
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-02
SOX	State Com	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	4-Oct-99
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-03
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-10
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-10
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-03
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-06
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-08
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-08
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-03
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-10
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-10
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-06

SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Mar-08
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Mar-08
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-08
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Oct-92
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-13
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-13
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-10
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-13
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-13
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-04
SFL	State Adm	Lead and C	53	Water Qua	MR	N	Lead and C	Returned t 1-Jun-15
SOX	State Com	Lead and C	53	Water Qua	MR	N	Lead and C	Returned t 1-Jun-15
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-04
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Known 1-Jun-02
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Apr-06
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Apr-06
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-07
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Apr-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Apr-08
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Known 1-Jan-09
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Feb-08
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Feb-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Apr-02
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jan-05
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jan-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jan-06
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Nov-10
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Apr-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jan-05
SIA	State Viola	Lead and C	52	Follow-up	MR	N	Lead and C	Open 1-Oct-17
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jan-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jan-06
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-May-09
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Sep-92

SIA	State Viola	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t 1-Dec-98
SIA	State Viola	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t 1-Sep-92
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t 1-Sep-92
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t 1-Dec-98
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t 1-May-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-06
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-06
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-06
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-06
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-07
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-07
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-07
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-07
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-08
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-06
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jun-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jun-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Mar-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-01
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-11
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-11
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-02
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Mar-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-03

SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-11
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-01
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-11
SFL	State Adm	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-13
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-05
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-13
SFH	State Boil \	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SIC	State Tech	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-05
SIC	State Tech	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-04
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-05
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-05
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFL	State Adm	Stage 2 Dis	2	Maximum	MCL	Y	TTHM	Returned t 1-Apr-18
SOX	State Com	Stage 2 Dis	2	Maximum	MCL	Y	TTHM	Returned t 1-Apr-18
SOX	State Com	Stage 2 Dis	2	Maximum	MCL	Y	TTHM	Returned t 1-Apr-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-Jul-08
SIA	State Viola	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-Jul-08
SIE	State Publi	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t 1-Jul-08
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-05
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-05
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-05
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t 1-Feb-19
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t 1-Feb-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFL	State Adm	Stage 2 Dis	27	Monitoring	MR	N	Total Halo	Returned t 1-Jan-17
SFL	State Adm	Stage 2 Dis	27	Monitoring	MR	N	TTHM	Returned t 1-Jan-17
SOX	State Com	Stage 2 Dis	27	Monitoring	MR	N	Total Halo	Returned t 1-Jan-17
SOX	State Com	Stage 2 Dis	27	Monitoring	MR	N	TTHM	Returned t 1-Jan-17
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-03
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-03
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jul-03
EOX	Federal Co	Surface W	42	Failure to I	TT	Y	Surface W	Returned t 1-Jan-92
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Sep-04
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Sep-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-May-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93

SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-92
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
SFJ	State Form	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Aug-92
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Aug-92
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-17
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-17
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-02
SIA	State Viola	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-88
SIB	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-88
SIC	State Tech	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-88
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-88
SFK	State Bilat	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-88
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-88
SFJ	State Form	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t	1-Oct-89
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t	1-Oct-89
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-11
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFJ	State Form	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Aug-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Aug-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jun-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-12
SFL	State Adm	Not Regula	3	Monitoring	MR	N	Aluminum	Known	1-Jan-13
SFL	State Adm	Arsenic	3	Monitoring	MR	N	Arsenic	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Barium	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Cadmium	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Chromium	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Fluoride	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Mercury	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Nickel	Known	1-Jan-13
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrite	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Antimony,	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Beryllium,	Known	1-Jan-13
SFL	State Adm	Inorganic (	3	Monitoring	MR	N	Thallium, T	Known	1-Jan-13

SFL	State Adm Inorganic (	3	Monitoring	MR	N	Selenium	Known	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	Perchlorat	Known	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	Trichlorofl	Returned t	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	METHYL TE	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	1,2,4-Trich	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	cis-1,2-Dicl	Returned t	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	1,3-DICHLC	Returned t	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	TRICHLOR(	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Xylenes, To	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	DICHLORO	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	o-Dichloro	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	p-Dichloro	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Vinyl chlor	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	1,1-Dichlor	Returned t	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	1,1-Dichlor	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	trans-1,2-D	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	1,2-Dichlor	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	1,1,1-Trich	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Carbon tet	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	1,2-Dichlor	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Trichloroet	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	1,1,2-Trich	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Tetrachlor	Returned t	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	1,1,2,2-Tet	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	CHLOROBE	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Benzene	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Toluene	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Ethylbenze	Returned t	1-Jan-13
SFL	State Adm Volatile Or	3	Monitoring	MR	N	Styrene	Returned t	1-Jan-13
SFL	State Adm Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-08
SOX	State Com|Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-12
SOX	State Com|Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-12
SOX	State Com|Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-12
SOX	State Com|Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-12
SOX	State Com|Volatile Or	3	Monitoring	MR	N	1,2,4-Trich	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	cis-1,2-Dicl	Returned t	1-Jan-13
SOX	State Com|Not Regula	3	Monitoring	MR	N	1,3-DICHLC	Returned t	1-Jan-13
SOX	State Com|Not Regula	3	Monitoring	MR	N	TRICHLOR(	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	Xylenes, To	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	DICHLORO	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	o-Dichloro	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	p-Dichloro	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	Vinyl chlor	Returned t	1-Jan-13
SOX	State Com|Volatile Or	3	Monitoring	MR	N	1,1-Dichlor	Returned t	1-Jan-13
SOX	State Com|Not Regula	3	Monitoring	MR	N	1,1-Dichlor	Returned t	1-Jan-13

SOX	State Com	Not Regula	3	Monitoring	MR	N	METHYL TE	Returned t	1-Jan-13
SOX	State Com	Not Regula	3	Monitoring	MR	N	Trichlorofl	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	trans-1,2-E	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Styrene	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	1,2-Dichlor	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	1,1,1-Trich	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Carbon tet	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	1,2-Dichlor	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Trichloroet	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	1,1,2-Trich	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Tetrachlor	Returned t	1-Jan-13
SOX	State Com	Not Regula	3	Monitoring	MR	N	1,1,2,2-Tet	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	CHLOROBE	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Toluene	Returned t	1-Jan-13
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Ethylbenze	Returned t	1-Jan-13
SOX	State Com	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-08
SFL	State Adm	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Oct-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-08
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Jul-16
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-13
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-13
SIA	State Viola	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-17
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-17
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Jul-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Aug-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-May-08
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Dec-08
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Oct-06
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jul-11
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-11
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Aug-10
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Oct-10
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jun-11
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Sep-10
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jun-10
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Aug-11
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jul-10
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Sep-11

SFL	State Adm	Lead and C	65	Public Edu	TT	Y	Lead and C	Returned t 1-Jan-05
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-May-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Sep-11
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Aug-11
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Jul-11
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Jun-11
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Oct-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-May-11
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Jul-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Sep-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Aug-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Jun-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-May-10
SOX	State Com	Lead and C	65	Public Edu	TT	Y	Lead and C	Returned t 1-Jan-05
SFL	State Adm	Lead and C	65	Public Edu	TT	Y	Lead and C	Returned t 1-Jan-05
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Aug-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Aug-02
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t 1-Oct-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Surface W	31	Monitoring	MR	N	Surface W	Returned t 1-Jun-09
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-09
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t 10-Jul-92
SFL	State Adm	Surface W	42	Failure to	TT	Y	Surface W	Open 1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t 1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Feb-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jun-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Feb-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t 1-Jun-10
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SFJ	State Form	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Aug-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Aug-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Nov-92
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Nov-92
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t 1-Oct-13
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t 1-Oct-13
SFL	State Adm	Surface W	42	Failure to	TT	Y	Surface W	Returned t 1-Jan-15
SOX	State Com	Surface W	42	Failure to	TT	Y	Surface W	Returned t 1-Jan-15
SFL	State Adm	Surface W	42	Failure to	TT	Y	Surface W	Returned t 1-Jan-92
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t 1-Nov-09

SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-02
SFL	State Adm	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-06
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-12
SOX	State Com	Long Term	38	Monitoring	MR	N	Interim En	Returned t	1-Nov-05
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-May-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-00
SIE	State Publi	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Dec-05
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Dec-05
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis	Returned t	20-Sep-12
SFL	State Adm	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Oct-10
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-11
SFL	State Adm	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Oct-10
SFL	State Adm	Stage 1 Dis	2	Maximum	MCL	Y	TTHM	Returned t	1-Apr-11
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-11
SFL	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-08
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Feb-11
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Mar-11

SFL	State Adm	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-10
SFL	State Adm	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-09
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-06
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-06
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-May-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-May-07
SFJ	State Form	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Aug-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Aug-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-16
SOX	State Com	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-08
SOX	State Com	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-10
SOX	State Com	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-09
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t 1-Oct-10
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t 1-Oct-10
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Feb-11
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Mar-11
SOX	State Com	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis	Returned t 20-Sep-12
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-May-11
SOX	State Com	Stage 1 Dis	2	Maximum MCL		Y	Total Halo	Returned t 1-Apr-11
SOX	State Com	Stage 1 Dis	2	Maximum MCL		Y	TTHM	Returned t 1-Apr-11
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-06
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-06
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-09
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Nov-09
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Nov-09
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Dec-09
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-06
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-06
SOX	State Com	Consumer	72	Consumer Other		N	Consumer	Returned t 1-Oct-06
SOX	State Com	Consumer	72	Consumer Other		N	Consumer	Returned t 1-Oct-06
EOX	Federal Co	Surface W	42	Failure to F	TT	Y	Surface W	Returned t 1-Jan-92
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jun-93
SFL	State Adm	Surface W	42	Failure to F	TT	Y	Surface W	Returned t 1-Jan-92
SFL	State Adm	Consumer	72	Consumer Other		N	Consumer	Returned t 1-Oct-06
SOX	State Com	Consumer	72	Consumer Other		N	Consumer	Returned t 1-Oct-06
SID	State Site \	Not Regula	2	Maximum MCL		Y	Turbidity	Known 1-Aug-85
SID	State Site \	Not Regula	2	Maximum MCL		Y	Turbidity	Known 1-Sep-85
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known 1-Jul-85
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known 1-Aug-85
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known 1-Nov-84
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known 1-Dec-84

SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-85
SID	State Site \Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-85
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-85
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-85
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-84
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-84
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-84
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-84
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-84
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-84
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-84
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-84
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-84
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-84
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-84
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-84
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-84
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-84
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-84

SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Aug-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Sep-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Jan-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Feb-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jan-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Aug-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Sep-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jul-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Feb-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Mar-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-85
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Oct-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Nov-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Dec-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Oct-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Nov-84
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Dec-84
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-84
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-84
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Aug-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Sep-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-84
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Jan-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Feb-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jan-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Aug-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Sep-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jul-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Feb-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Mar-85
SFQ	State Civil	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Oct-84

SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-84
SFQ	State Civil	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Sep-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-84
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-84
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-84
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-84
SFQ	State Civil	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Oct-84
SFQ	State Civil	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Nov-84
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Jul-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Aug-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Nov-84
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Dec-84
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Coliform (F	Known	1-Mar-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Jan-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Feb-85
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Mar-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-84
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-84
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-84
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Sep-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-84
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-84
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-84
SF5	State Hook	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Oct-84
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-86
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-86
SID	State Site \	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Dec-85
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-86
SID	State Site \	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Nov-85
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-86
SID	State Site \	Not Regula	3	MonitoringMR	N	Turbidity	Known	1-Oct-85
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-86
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-85
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-85
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-86

SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-86
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-85
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-85
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-86
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-86
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-85
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-86
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-86
SID	State Site \Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-86
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-86
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-86
SID	State Site \Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-86
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-86
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-86
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-85
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-85
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-86
SIE	State Publi Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-86
SIE	State Publi Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-86
SFJ	State Form Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-86
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-86
SFJ	State Form Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-86
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-86
SFJ	State Form Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-85
SFJ	State Form Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-85
SFJ	State Form Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-86
SFJ	State Form Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-86

SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-86
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-86
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-86
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-86
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-86
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-86
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-85
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-85
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-85
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-85
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-85
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-86
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-86
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-86
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-86
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-86
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-86
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-85
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-85
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-86
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-86
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-85

SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-85
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-85
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-85
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-85
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-86
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-86
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-86
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-86
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-86
SFK	State Bilat	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-86
SFK	State Bilat	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-86
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Apr-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Mar-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-87
SID	State Site \	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-87
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87

SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jan-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Feb-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Mar-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jul-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Sep-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Jan-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Aug-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jul-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Sep-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Aug-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Jul-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Mar-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Feb-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jun-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-May-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Apr-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Jun-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-May-87
SIE	State Publi	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Apr-87
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Apr-87
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-May-87
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Coliform (F	Known	1-Jun-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-87
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Apr-87
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-May-87
SFJ	State Form	Not Regula	2	Maximum MCL		Y	Turbidity	Known	1-Jun-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-87

SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Mar-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jul-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Aug-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Sep-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Mar-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Apr-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87

SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jul-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Aug-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Sep-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Aug-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jul-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Apr-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Sep-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Aug-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jul-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jul-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Aug-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Sep-87

SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-87
SF5	State Hook	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Jan-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-87
SF5	State Hook	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Feb-87
SF5	State Hook	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Jun-87
SF5	State Hook	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Mar-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Sep-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Jun-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-May-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Apr-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Mar-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Feb-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Jan-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Mar-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Feb-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Jan-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Jun-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-May-87
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Apr-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-87
SO8	State Othe	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Dec-87
SIE	State Publi	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Oct-87
SIE	State Publi	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Nov-87
SIE	State Publi	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Dec-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-88
SIE	State Publi	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	1-Jun-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-88
SIE	State Publi	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Jan-88

SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-87
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Mar-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Apr-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-88
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-88
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-87
SIE	State Publi	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Oct-87
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Nov-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Dec-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Mar-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Apr-88

SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-88
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Nov-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Dec-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Oct-87
SFJ	State Form	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Nov-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Nov-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Dec-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Nov-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jun-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Oct-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Jan-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Feb-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Mar-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-Apr-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Coliform (F	Known	1-May-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-88
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-88

SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-88
SFQ	State Civil	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Nov-87
SFQ	State Civil	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Dec-87
SFQ	State Civil	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Oct-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Oct-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Nov-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Dec-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Oct-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Nov-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Dec-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Jan-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Feb-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Mar-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Apr-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-May-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Jun-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Feb-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Mar-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Apr-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-May-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Jun-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jan-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Feb-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Mar-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Coliform (F	Known	1-Dec-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Oct-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Nov-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Dec-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Oct-87
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Nov-87
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Apr-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-May-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Turbidity	Known	1-Jun-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jan-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Feb-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Mar-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Apr-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-May-88
SF5	State Hook	Not Regula	3	Monitoring	MR	N	Coliform (F	Known	1-Jun-88
SF5	State Hook	Not Regula	2	Maximum MCL	Y		Turbidity	Known	1-Jan-88
EOX	Federal Co	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Miscellane	8	Variance/E	Other	N	-	Returned t	1-Sep-02
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Sep-02
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93

SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Sep-02
SOX	State Com	Miscellane	8	Variance/E	Other	N	-	Returned t	1-Sep-02
SFL	State Adm	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Nov-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-09
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Jul-16
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Jul-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-02
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Feb-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Jun-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Feb-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Jun-10
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-05
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-05
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-05
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-01
EOX	Federal Co	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Lead and C	63	MPL Non-C	TT	Y	Lead	Returned t	2-Jun-09
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Feb-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Jun-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Jun-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Feb-10
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-05
SFL	State Adm	Surface W	31	Monitoring	MR	N	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	31	Monitoring	MR	N	Surface W	Returned t	1-Jun-93
SOX	State Com	Lead and C	63	MPL Non-C	TT	Y	Lead	Returned t	2-Jun-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-05
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Jan-18
SFL	State Adm	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Surface W	42	Failure to F	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SO8	State Othe	Miscellane	10	Operations	Other	N	-	Returned t	10-Aug-04
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Feb-08
SOX	State Com	Miscellane	10	Operations	Other	N	-	Returned t	10-Aug-04

SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-17
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-14
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-14
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-14
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-19
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-13
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-13
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-13
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-12
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-13
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-12
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-12
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-02
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-07
SIA	State Viola	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-97
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-97
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-12
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-13
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-13
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-13
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-13
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-13
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-14
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-14
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-17
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-14
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Oct-17
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jul-11
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Jan-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-17
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined	Known	1-Apr-16

SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Apr-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jul-16
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jul-15
SFL	State Adm	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Oct-15
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Apr-16
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jul-16
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Apr-16
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jul-16
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Oct-16
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Oct-15
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jan-16
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Apr-17
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jan-17
SFJ	State Form	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jul-17
SFJ	State Form	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Oct-17
SFJ	State Form	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jul-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-13
SIA	State Viola	Radionucli	2	Maximum	MCL	Y	Combined Known	1-Jan-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-09
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-10
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-10
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SFL	State Adm	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-15
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-06
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-10
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-10
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-10

SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-10
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-10
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Dec-10
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-10
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-10
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-10
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-11
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Dec-10
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-12
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-11
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-12
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-15
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-07
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-08
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-09
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-10
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-10
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-10
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Dec-10
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-11
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-12
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-15
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-08
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-07
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-09
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C Returned t 1-Jul-93
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-06
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C Returned t 1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-13
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Mar-93
SOX	State Com	Surface W	42	Failure to F	TT	Y	Surface W Returned t 1-Oct-06
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Mar-06
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Feb-06
SOX	State Com	Surface W	42	Failure to F	TT	Y	Surface W Returned t 1-Oct-06
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-00
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-03
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-06
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W Returned t 1-Dec-05

SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Mar-06
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Feb-06
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-06
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W Returned t 1-Dec-05
SIA	State Viola	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Feb-06
SIA	State Viola	Long Term	44	Monthly Ti	TT	Y	Interim En Returned t 1-Mar-06
SFL	State Adm	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis Returned t 1-Apr-06
SIA	State Viola	Surface W	42	Failure to F	TT	Y	Surface W Returned t 1-Oct-06
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Feb-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-00
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-03
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-06
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Feb-07
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Dec-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-95
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-93
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-93
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-93
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-94
SFM	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SIB	State Com	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-92
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Dec-94
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Dec-94
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-95
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-95
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Dec-94
SFM	State Adm	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-95
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Apr-95
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-May-95
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jun-95
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Jan-95
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-95
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Nov-95
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Feb-96
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-96
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Feb-96
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W Returned t 1-Mar-96

SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-May-95
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Nov-95
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Feb-96
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Mar-96
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Jan-95
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t 1-Apr-95
SOX	State Com	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis	Returned t 1-Apr-06
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Dec-05
SOX	State Com	Stage 1 Dis	12	Treatment	TT	Y	Stage 1 Dis	Returned t 1-Apr-06
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t 1-Dec-05
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-10
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-10
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-11
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-12
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-12
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-07
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-07
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-09

SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-12
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-08
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-13
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-13
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-09
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-02
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Jun-07
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-02
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Jun-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-12
SOX	State Com	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jun-19
SFH	State Boil \	Revised To	1A	Maximum	MCL	Y	Revised To	Returned t	1-Jun-19
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-02
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-02
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-95
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jan-95
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-11
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-12
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-08
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-08
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-06
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-13
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-13
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-02
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (	Returned t	1-Apr-02

SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Feb-02
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-02
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-16
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-07
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13

SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-16
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-16
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-17
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-16
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-17
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-16
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-16
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-08
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-08
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-08
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-14
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-14

SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-14
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-17
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-16
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-16
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-15
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-15
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Jul-16
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Jul-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Jul-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Jul-16
SFL	State Adm	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Known	1-Jan-19
SFL	State Adm	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Known	1-Oct-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFG	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	30-Jun-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-95
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-95
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-96
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-96
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-96
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-97
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-11
SIE	State Publi	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-08
SIE	State Publi	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-08
SIE	State Publi	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SIE	State Publi	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-09
SIE	State Publi	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-08
SIE	State Publi	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-09

SIE	State Publi	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SIE	State Publi	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	7-Oct-07
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	7-Oct-07
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-08

SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-08
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	7-Oct-07
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-08
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Feb-11
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	42	Failure to F TT	Y	Surface W	Returned t	1-Jan-92
SIA	State Viola	Stage 2 Dis	27	Monitoring MR	N	TTHM	Known	31-Aug-14
SIA	State Viola	Stage 2 Dis	27	Monitoring MR	N	Total Halo	Known	31-Aug-14
SFJ	State Form	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-18
SOX	State Com	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Dec-05
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-94
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Dec-05
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-94
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Sep-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-93
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Sep-93
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFJ	State Form	Consumer	71	Consumer Other	N	Consumer	Open	1-Jul-18
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-93
SIA	State Viola	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Nov-95
SOX	State Com	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Nov-95
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-96

SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-96
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-96
SFJ	State Form	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Dec-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Dec-96
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jul-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Dec-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Sep-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Aug-92
SIE	State Publi	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Jan-05
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-96
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Sep-97
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-97
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Jan-05
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Oct-97
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Jul-05
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-05
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Jul-05
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-05
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-93
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To Known 1-Oct-16
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Jul-05
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Aug-05
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C Returned t 1-Jul-93
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Apr-05
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Feb-06
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Jan-06
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Apr-06
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-May-06
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Feb-07
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T Returned t 1-Nov-06
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-May-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Sep-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Nov-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Dec-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-Jan-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Jun-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T Returned t 1-May-93

SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-06
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-06
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-06
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-May-06
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-06
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-07
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-07
SIE	State Publi	Not Regul	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Not Regul	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-16
SIE	State Publi	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Oct-16
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-16
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-18
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-92
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-94
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-94
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-92
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-96
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-93
SIA	State Viola	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Jul-99
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-99
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-00
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-07
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-93
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SIA	State Viola	Not Regul	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93

SIE	State Publi	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-94
SFK	State Bilat	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jun-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-95
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-95
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jan-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Jul-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-95
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-96
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-96
SFJ	State Form	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-96
SFJ	State Form	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-96
SFM	State Adm	Total Colif	5	Notificatio	Other	N	Coliform (T	Returned t	1-Dec-96
SFM	State Adm	Miscellane	10	Operations	Other	N	-	Returned t	1-Dec-96
SFM	State Adm	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-96
SOX	State Com	Miscellane	10	Operations	Other	N	-	Returned t	1-Dec-96
SOX	State Com	Total Colif	5	Notificatio	Other	N	Coliform (T	Returned t	1-Dec-96
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-96
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-96
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-96
SFL	State Adm	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jun-93
SFM	State Adm	Miscellane	6	Notificatio	Other	N	-	Returned t	17-Feb-97
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-97
SFK	State Bilat	Surface Wa	42	Failure to I	TT	Y	Surface Wa	Open	1-Jan-92
SIA	State Viola	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jun-93
SIA	State Viola	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Jan-98
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jun-93
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Jan-98
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	17-Feb-97
SOX	State Com	Miscellane	6	Notificatio	Other	N	-	Returned t	1-Jul-99
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-00
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-07
SOX	State Com	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-99

SFJ	State Form	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-18
SOX	State Com	Consumer	71	Consumer Other	N	Consumer	Returned t	1-Jul-18
SFL	State Adm	Surface W	41	Treatment TT	Y	Surface W	Known	1-Feb-19
EOX	Federal Co	Surface W	42	Failure to F TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-May-05
SIE	State Publi	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Jan-04
SIA	State Viola	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Mar-05
SIA	State Viola	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-May-05
SIA	State Viola	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Jan-05
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-09
SIE	State Publi	Not Regula	3	Monitoring MR	N	Turbidity	Returned t	1-Jul-93
SIE	State Publi	Not Regula	3	Monitoring MR	N	Turbidity	Returned t	1-Jan-94
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Not Regula	3	Monitoring MR	N	Turbidity	Returned t	1-Aug-94
SOX	State Com	Not Regula	3	Monitoring MR	N	Turbidity	Returned t	1-Aug-94
SOX	State Com	Not Regula	3	Monitoring MR	N	Turbidity	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitoring MR	N	Turbidity	Returned t	1-Jan-94
SFL	State Adm	Long Term	44	Monthly TT TT	Y	Interim En	Returned t	1-Jan-17
SFL	State Adm	Long Term	44	Monthly TT TT	Y	Interim En	Returned t	1-Dec-16
SFL	State Adm	Long Term	44	Monthly TT TT	Y	Interim En	Returned t	1-Oct-16
SOX	State Com	Long Term	44	Monthly TT TT	Y	Interim En	Returned t	1-Oct-16
SOX	State Com	Long Term	44	Monthly TT TT	Y	Interim En	Returned t	1-Dec-16
SOX	State Com	Long Term	44	Monthly TT TT	Y	Interim En	Returned t	1-Jan-17
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Jan-04
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Jan-05
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-09
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Mar-05
SFL	State Adm	Surface W	42	Failure to F TT	Y	Surface W	Returned t	1-Jan-92
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Jun-95
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-95
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-95
SOX	State Com	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Jun-95
EF!	Federal Pr	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SIA	State Viola	Not Regula	3	Monitoring MR	N	Revised To	Returned t	1-Dec-17
SOX	State Com	Not Regula	3	Monitoring MR	N	Revised To	Returned t	1-Dec-17

SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jan-12
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jan-12
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	10-Jan-10
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-09
SOX	State Com	Consumer	71	Consumer Other		N	Consumer	Returned t	1-Jul-09
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-14
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-14
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-16
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-16
SIA	State Viola	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	10-Jan-10
SFL	State Adm	Arsenic	3	Monitoring	MR	N	Arsenic	Returned t	1-Jan-08
SFL	State Adm	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-08
SOX	State Com	Arsenic	3	Monitoring	MR	N	Arsenic	Returned t	1-Jan-08
SOX	State Com	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-08
SOX	State Com	Not Regula	4	Monitoring	MR	N	Manganes	Returned t	1-Jul-10
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-13
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-13
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Aug-17
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Aug-17
SFJ	State Form	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Jan-07
SFJ	State Form	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jan-07
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Jan-07
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jan-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-08
SOX	State Com	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-07
SIA	State Viola	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-07
SIA	State Viola	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-10
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-10
SIA	State Viola	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-12
SIA	State Viola	Consumer	71	Consumer Other		N	Consumer	Returned t	1-Jul-12
SOX	State Com	Consumer	71	Consumer Other		N	Consumer	Returned t	1-Jul-12
SIA	State Viola	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-May-13
SOX	State Com	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-May-13
SIA	State Viola	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Aug-13
SOX	State Com	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Aug-13
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-12
SOX	State Com	Consumer	71	Consumer Other		N	Consumer	Returned t	1-Jul-09
SOX	State Com	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-08
SOX	State Com	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t	1-Jan-07
SOX	State Com	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-07
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-08

SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t 1-Jan-08
SIA	State Viola	Radionucli	3	Monitoring	MR	N	Combined	Returned t 1-Jan-07
SIA	State Viola	Not Regula	3	Monitoring	MR	N	Gross Alph	Returned t 1-Jan-07
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jan-11
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jan-11
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-11
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-11
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Feb-12
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t 1-Jan-07
SIA	State Viola	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t 1-Jan-07
SIA	State Viola	Inorganic (	3	Monitoring	MR	N	Barium	Returned t 1-Jan-08
SIA	State Viola	Inorganic (	3	Monitoring	MR	N	Mercury	Returned t 1-Jan-08
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-08
SOX	State Com	Inorganic (	3	Monitoring	MR	N	Barium	Returned t 1-Jan-08
SOX	State Com	Inorganic (	3	Monitoring	MR	N	Mercury	Returned t 1-Jan-08
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-08
SIA	State Viola	Arsenic	3	Monitoring	MR	N	Arsenic	Returned t 1-Jan-09
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-09
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-09
SOX	State Com	Arsenic	3	Monitoring	MR	N	Arsenic	Returned t 1-Jan-09
SOX	State Com	Inorganic (	3	Monitoring	MR	N	Chromium	Returned t 1-Jan-08
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 31-Dec-08
SOX	State Com	Inorganic (	3	Monitoring	MR	N	Selenium	Returned t 1-Jan-08
SOX	State Com	Inorganic (	3	Monitoring	MR	N	Cadmium	Returned t 1-Jan-08
SOX	State Com	Inorganic (	3	Monitoring	MR	N	Fluoride	Returned t 1-Jan-08
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 31-Dec-07
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 31-Dec-08
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t 1-Jul-09
SOX	State Com	Radionucli	3	Monitoring	MR	N	Combined	Returned t 1-Jan-07
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-08
SIA	State Viola	Radionucli	3	Monitoring	MR	N	Combined	Returned t 1-Jan-07
SIA	State Viola	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 31-Dec-07
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Oct-10
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Oct-10
SIA	State Viola	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t 1-Jan-07
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t 1-Jan-07
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-08
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Jan-08
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Apr-09
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t 1-Apr-09
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-13
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Jun-13

SOX	State Com	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
SIA	State Viola	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-09
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-09
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-08
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-08
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-08
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-08
SOX	State Com	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-09
SIA	State Viola	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
SIA	State Viola	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Feb-14
SOX	State Com	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Feb-14
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-08
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-08
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-08
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFH	State Boil \	Total Colif	21	Maximum MCL		Y	Coliform (T	Returned t	1-May-10
SFH	State Boil \	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-10
SOX	State Com	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t	1-Jan-07
SOX	State Com	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jan-07
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-10
SOX	State Com	Total Colif	21	Maximum MCL		Y	Coliform (T	Returned t	1-May-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-10
SIA	State Viola	Volatile Or	3	Monitoring	MR	N	Benzene	Returned t	1-Jan-07
SIA	State Viola	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jan-07
SIA	State Viola	Radionucli	3	Monitoring	MR	N	Combined	Returned t	1-Jan-07
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-01
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-01
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-04
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-03
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-03
SIE	State Publi	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Jun-03
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-03
SIA	State Viola	Not Regula	3	Monitoring	MR	N	1,2,3-Trich	Known	18-Mar-03
SFJ	State Form	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-03
SIA	State Viola	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-02
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-04
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-92
SIE	State Publi	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	22	Maximum MCL		Y	Coliform (T	Returned t	1-Oct-94

SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Aug-92
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-03
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-03
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jan-03
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Oct-03
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jan-04
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-02
SIA	State Viola	Not Regula	3	Monitorin	MR	N	METHYL TE	Known	1-Jan-03
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-92
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-92
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-92
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-92
SIE	State Publi	Volatile Or	1	Maximum	MCL	Y	Tetrachlor	Returned t	1-Dec-98
SOX	State Com	Volatile Or	1	Maximum	MCL	Y	Tetrachlor	Returned t	1-Dec-98
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-02
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-00
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-01
SIA	State Viola	Not Regula	3	Monitorin	MR	N	METHYL TE	Known	1-Jan-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-01
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-02
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-07
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-99
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-99
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-96
SIA	State Viola	Not Regula	3	Monitorin	MR	N	METHYL TE	Known	1-Jan-02
SID	State Site \	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Aug-85
SIE	State Publi	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Aug-85
SIF	State Publi	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Aug-85
SFJ	State Form	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Aug-85
SFK	State Bilat	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Aug-85
SFL	State Adm	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Aug-85

SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Returned t	1-Nov-85
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Returned t	1-Nov-85
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Returned t	1-Nov-85
SFL	State Adm	Not Regula	2	Maximum MCL	Y	Turbidity	Returned t	1-Nov-85
SOX	State Com	Not Regula	2	Maximum MCL	Y	Turbidity	Returned t	1-Nov-85
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-09
SO8	State Othe	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-09
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	30-Jun-93
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-05
SIA	State Viola	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Apr-06
SIA	State Viola	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Apr-06
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Apr-06
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Apr-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-05
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-02
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-93
SFJ	State Form	Lead and C	63	MPL Non-CTT	Y	COPPER, F	Returned t	1-Jan-15
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-02
SOX	State Com	Lead and C	63	MPL Non-CTT	Y	COPPER, F	Returned t	1-Jan-15
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-00
SIA	State Viola	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-02
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-06
SO8	State Othe	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-92
SO8	State Othe	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-00
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-97
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87

SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SID	State Site \Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SIF	State Publi Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SFJ	State Form Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SFK	State Bilat Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Sep-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Aug-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jul-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-87
SO8	State Othe Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-87
SIC	State Tech Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87

SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SIC	State Tech	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SID	State Site \	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SIF	State Publi	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SFJ	State Form	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Mar-88
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jun-88
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SFK	State Bilat	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SFS	State Defa	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Dec-87
SFS	State Defa	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Oct-87
SO8	State Othe	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-May-88
SO8	State Othe	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Apr-88
SO8	State Othe	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Jan-88
SO8	State Othe	Not Regula	2	Maximum MCL	Y	Turbidity	Known	1-Feb-88

SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Jun-88
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Turbidity	Known	1-Mar-88
SIE	State Publi	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jul-03
SIE	State Publi	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Oct-03
SFK	State Bilat	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Apr-04
SFK	State Bilat	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jan-04
SFK	State Bilat	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jul-03
SFK	State Bilat	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Oct-03
SIE	State Publi	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Oct-05
SIE	State Publi	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jan-06
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jul-03
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Oct-03
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jan-04
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Apr-04
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Oct-05
SOX	State Com	Surface Wa	41	Treatment	TT	Y	Surface Wa	Returned t	1-Jan-06
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-95
SFL	State Adm	Stage 2 Dis	27	Monitoring	MR	N	Total Halo	Known	1-Jan-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jul-16
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Oct-16
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jan-17
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Apr-17
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jul-17
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Oct-17
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jan-18
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Apr-18
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Apr-16
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jan-16
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-14
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-14

SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-14
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-13
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-12
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-15
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-15
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-12
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-13
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-13
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-13
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-13
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-14
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-14
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-14
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-15
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-12
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-15
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-17
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-17
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-17
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-15
SID	State Site	\Not Regula	2	Maximum	MCL	Y	Coliform (F	Known	18-Jul-85
SFJ	State Form	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Known	1-Jan-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-10

SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-10
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-09
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-05
SFL	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-16
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-16
SFL	State Adm	Not Regula	27	Monitoring	MR	N	Stage 1 Dis	Returned t	12-Apr-17
SOX	State Com	Not Regula	27	Monitoring	MR	N	Stage 1 Dis	Returned t	12-Apr-17
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-05
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-94
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-94
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-93
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Sep-16
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Sep-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SO8	State Othe	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-92
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-93
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Feb-19
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-92
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-92
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-96
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-93
SFJ	State Form	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-May-94
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-94
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-94
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-94
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-94

SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-May-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-94
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-98
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-May-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-98
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-94
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-13
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-97
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-94
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-94
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-96
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-96
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-17
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Nov-18
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-95
SIA	State Viola	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-95
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-95
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-95
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-97
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Mar-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-95
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-95
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-97

SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-98
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-98
SIA	State Viola	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t 1-Feb-95
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t 1-Mar-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-98
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-98
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFL	State Adm	Not Regula	3	Monitoring	MR	N	METHYL TE	Known 1-Jan-03
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Apr-04
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Aug-95
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known 1-Sep-17
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Apr-04
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known 1-Dec-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-12
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Apr-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Apr-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-14
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t 1-Oct-14
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t 1-Oct-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Nov-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SFJ	State Form	Consumer	71	Consumer	Other	N	Consumer	Returned t 1-Jul-11
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t 1-Jul-11
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-94
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-94
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-14
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open 1-Oct-17
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jul-14

EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-96
SFL	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-15
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-92
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-13
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jan-14
SFL	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-15
SFL	State Adm	Not Regula	7	Treatment	Other	N	-	Returned t	21-Nov-16
SFL	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-16
SFL	State Adm	Not Regula	3	Monitoring	MR	N	Free Resid	Returned t	1-Dec-16
SFL	State Adm	Surface Wa	36	Monitoring	MR	N	Surface Wa	Returned t	1-Jan-17
SOX	State Com	Surface Wa	36	Monitoring	MR	N	Surface Wa	Returned t	1-Jan-17
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jan-14
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-16
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-15
SOX	State Com	Not Regula	3	Monitoring	MR	N	Free Resid	Returned t	1-Dec-16
SOX	State Com	Not Regula	7	Treatment	Other	N	-	Returned t	21-Nov-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-12
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-12
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jan-15
SFO	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-15
SFO	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	9-Sep-16
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jan-14
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Aug-17
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-15
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jan-15
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	9-Sep-16
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Jan-14
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Mar-18
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Apr-18
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open	30-Sep-18
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-12
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-97

SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-92
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-00
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Sep-16
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-96
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-04
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Apr-16
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Apr-16
SFL	State Adm	Stage 2 Dis	2	Maximum MCL	Y	Total Halo	Returned t	1-Jan-17
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Apr-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Apr-16
SOX	State Com	Stage 2 Dis	2	Maximum MCL	Y	Total Halo	Returned t	1-Jan-17
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-17
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-17
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-May-18
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-May-18
SIF	State Publi	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-May-18
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-17
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-17
SIF	State Publi	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-17
SIF	State Publi	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-17
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-17
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrite	Returned t	1-Jan-17
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-10
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-10
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-14
SIF	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-14
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-08

SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-08
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Apr-98
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-99
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Mar-16
SFL	State Adm	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Apr-16
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Mar-16
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Apr-16
SFK	State Bilat	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Jul-16
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Jul-16
SFL	State Adm	Long Term	44	Monthly T	TT	Y	Interim En	Returned t	1-Apr-17
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Jul-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Jul-16
SOX	State Com	Long Term	44	Monthly T	TT	Y	Interim En	Returned t	1-Apr-17
SFK	State Bilat	Surface W	42	Failure to	TT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-13
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-13
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-12
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-May-16
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-May-16
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SFG	State Publi	Not Regula	1	Maximum	MCL	Y	Perchlorat	Returned t	1-Jan-08
SOX	State Com	Not Regula	1	Maximum	MCL	Y	Perchlorat	Returned t	1-Jan-08
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-13
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-13
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-04
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Apr-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Apr-16
SFL	State Adm	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Known	1-Oct-18
SFL	State Adm	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Jan-19
SOX	State Com	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Jan-19
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Apr-16
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Apr-16
SFL	State Adm	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-15
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Jan-15

SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Jan-15
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Stage 2 Dis	Returned t	19-Nov-15
SFL	State Adm	Not Regula	9	Record Kee	Other	N	-	Returned t	12-Nov-15
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Stage 2 Dis	Returned t	19-Nov-15
SOX	State Com	Not Regula	9	Record Kee	Other	N	-	Returned t	12-Nov-15
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Jan-15
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Jan-15
SOX	State Com	Stage 2 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-15
SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-05
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-05
SIE	State Publi	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-94
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-94
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Jan-16
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-00
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Nov-00
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-00
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-00
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-99
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Apr-99
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-May-99
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Mar-99
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-01
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-01
SFJ	State Form	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Sep-01
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Sep-01
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-May-99
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-96
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-96
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Aug-98
SOX	State Com	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Aug-98
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-May-99
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Mar-99
SIE	State Publi	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-Apr-99
SFL	State Adm	Not Regula	3	Monitoring	MR	N	Turbidity	Returned t	1-May-99
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-99
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-99
SFL	State Adm	Not Regula	9	Record Kee	Other	N	-	Returned t	14-Apr-15
SOX	State Com	Not Regula	9	Record Kee	Other	N	-	Returned t	14-Apr-15
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-01

SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Mar-01
SFJ	State Form	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-01
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-01
SFJ	State Form	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-01
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-01
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Apr-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Apr-02
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-03
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-03
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-03
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Mar-05
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Mar-05
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-06
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-07
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-94
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-94
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-94
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-94
SFJ	State Form	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-97
SFJ	State Form	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-96
SFJ	State Form	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-97
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-04
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-03
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-06
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-98
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Feb-04
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-98
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Apr-16
SFL	State Adm	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Apr-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Apr-16
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	Total Halo	Returned t	1-Apr-16

SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-08
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-09
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-94
SIA	State Viola	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-94
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Aug-94
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	30-Jun-93
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-04
SIE	State Publi	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Sep-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-Sep-94
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-95
SOX	State Com	Revised To	2A	Treatment	TT	Y	Revised To	Returned t	1-Aug-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-98
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-May-02
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (	Returned t	1-May-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Aug-04
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jun-08
SFK	State Bilat	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
EF!	Federal Pr	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-98
SFO	State Adm	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Sep-14
SFO	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-14
SFO	State Adm	Ground W	34	Monitoring	MR	N	E. COLI	Returned t	13-Sep-14
SFL	State Adm	Not Regula	9	Record Ke	Other	N	-	Returned t	21-Jul-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jun-08
SOX	State Com	Not Regula	5	Notificatio	Other	N	-	Returned t	1-Sep-14
SOX	State Com	Ground W	34	Monitoring	MR	N	E. COLI	Returned t	13-Sep-14
SOX	State Com	Not Regula	9	Record Ke	Other	N	-	Returned t	21-Jul-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Sep-14
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-95

SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-95
EOX	Federal Co	Surface W	42	Failure to FTT	Y	Surface W	Returned t	1-Jan-92
SIE	State Publi	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	42	Failure to FTT	Y	Surface W	Returned t	1-Jan-92
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-93
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-93
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-01
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-01
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-98
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-02
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-02
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-02
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-02
SFL	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-01
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-01
SIA	State Viola	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Nov-02
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Nov-02
SIA	State Viola	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Dec-02
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Dec-02
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Feb-95
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Feb-95
EF!	Federal Pr	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-98
EOX	Federal Co	Surface W	42	Failure to FTT	Y	Surface W	Returned t	1-Jan-92
SIE	State Publi	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-95
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-95
SOX	State Com	Surface W	41	Treatment TT	Y	Surface W	Returned t	1-Jun-93
SFK	State Bilat	Surface W	42	Failure to FTT	Y	Surface W	Returned t	1-Jan-92
EOX	Federal Co	Lead and C	51	Initial Tap MR	N	Lead and C	Returned t	1-Jul-93

EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Lead and C	63	MPL Non-C	TT	Y	Lead	Returned t	21-Aug-07
SIA	State Viola	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-06
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-93
SFL	State Adm	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-15
SOX	State Com	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-06
SOX	State Com	Lead and C	63	MPL Non-C	TT	Y	Lead	Returned t	21-Aug-07
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-15
SOX	State Com	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Mar-19
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Returned t	1-Mar-19
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-04
SFL	State Adm	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-10
SFL	State Adm	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-09
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-10
SFL	State Adm	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-11
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-01
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-02
SFL	State Adm	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-01
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-02
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-02
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-04
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-04
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-04
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Aug-07
SIA	State Viola	Total Colif	25	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-07
SIA	State Viola	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-08
SIA	State Viola	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-08
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
SIA	State Viola	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-94
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-93
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-14
SFO	State Adm	Total Colif	26	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-15
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-14
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14
SFO	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-14

SFO	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Mar-14
SFO	State Adm	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Feb-15
SFL	State Adm	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Apr-15
SFO	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Mar-14
SFO	State Adm	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-14
SFO	State Adm	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Oct-15
SFO	State Adm	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Aug-15
SFO	State Adm	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Sep-15
SFL	State Adm	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Apr-15
SFL	State Adm	Miscellane	8	Variance/E Other	N	-	Returned t	3-Jun-16
SFO	State Adm	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Apr-15
SFO	State Adm	Miscellane	8	Variance/E Other	N	-	Returned t	1-Nov-15
SFL	State Adm	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Oct-15
SFL	State Adm	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Oct-15
SFL	State Adm	Revised To	3A	Monitoring MON	N	Revised To	Known	1-Aug-17
SOX	State Com	Miscellane	8	Variance/E Other	N	-	Returned t	3-Jun-16
SOX	State Com	Miscellane	8	Variance/E Other	N	-	Returned t	1-Nov-15
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-02
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Oct-01
SOX	State Com	Total Colif	23	Monitoring MR	N	Coliform (T	Returned t	1-Dec-01
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Feb-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Sep-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-02
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-03
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-May-04
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-04
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Dec-04
SOX	State Com	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Aug-07
SOX	State Com	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Sep-07
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-08
SOX	State Com	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-08
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-09
SOX	State Com	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-09
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Feb-10
SOX	State Com	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Oct-10
SOX	State Com	Total Colif	25	Monitoring MR	N	Coliform (T	Returned t	1-Sep-11
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Mar-14
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-14
SOX	State Com	Total Colif	26	Monitoring MR	N	Coliform (T	Returned t	1-Jan-15
SOX	State Com	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Feb-15
SOX	State Com	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Apr-15
SOX	State Com	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Aug-15
SOX	State Com	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Sep-15
SOX	State Com	Total Colif	24	Monitoring MR	N	Coliform (T	Returned t	1-Oct-15

SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-01
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Apr-08
SIA	State Viola	Not Regula	2	Maximum	MCL	Y	Coliform (F	Known 5-Aug-85
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Jan-97
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Oct-92
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t 1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-May-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Sep-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Dec-01
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Apr-08
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t 1-Jul-93
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-09
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-10
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-10
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-10
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-10
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-11
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-11
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-14
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-14
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-14
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-14
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jul-13
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-13
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-11
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Jan-12
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-12
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t 1-Oct-02
SIA	State Viola	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-09
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Oct-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t 1-Apr-11

SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-15
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
SFO	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SFO	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-15
SFO	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
SFO	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-16
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-16
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-16
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-16
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-15
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-14
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-14
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-14
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com|	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12

SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-16
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-09
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-10
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-11
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-16
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-16
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-02
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-92
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Apr-17
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-99
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-10
SIA	State Viola	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jan-06
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-96
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-96
SFJ	State Form	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-96
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-96
SFJ	State Form	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Sep-95
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Sep-95
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-May-96
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-96
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-96
SIA	State Viola	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-99
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-Jan-06
SOX	State Com	Surface W	36	Monitoring	MR	N	Surface W	Returned t	1-May-99
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-02
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-07
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-07
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-08
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-07
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-06
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-07

SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-06
SIA	State Viola	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Dec-92
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Dec-92
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t 1-Nov-98
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-07
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-07
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Oct-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jan-08
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Apr-08
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t 1-Jul-08

SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-14
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-15
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-06
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-07
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-06
SOX	State Com	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-07
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Nov-98
SFJ	State Form	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Jul-19
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	15-Oct-82
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-08
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-08
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	1-Oct-82
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	1-Jan-83
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	1-Mar-84
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	24-Oct-84
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	5-Mar-85
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	12-Jun-85
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	2-Jul-85
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	2-Oct-85
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	4-Nov-85
EFL	Federal Fir	Arsenic	1	Maximum MCL	Y	Arsenic	Known	10-Feb-87
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-08
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-09

EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-09
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Dec-92
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-09
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-10
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-10
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-10
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-10
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-11
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-11
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-11
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-12
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-13
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-13
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-14
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-15
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-15
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-15
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-09
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-11
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-12
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-12
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-12
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-06
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-07
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-06
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-07
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-07
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-07
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-08
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-13
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Oct-13
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-14
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Apr-14
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jul-14
EFL	Federal Fir	Arsenic	2	Maximum MCL	Y	Arsenic	Returned t	1-Jan-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-96
SIA	State Viola	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	3-Jun-99
SIA	State Viola	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-01
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-04
SFJ	State Form	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-02
SIA	State Viola	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Oct-96
SOX	State Com	Total Colif	21	Maximum MCL	Y	Coliform (T	Returned t	1-Jan-02
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-96

SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	3-Jun-99
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Feb-04
SFJ	State Form	Ground W	5	Notificatio	Other	N	Groundwa	Open	1-Oct-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Sep-00
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-12
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-12
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-96
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-97
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-12
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-12
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Sep-00
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Jun-09
SIA	State Viola	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-01
SIA	State Viola	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jun-02
SIA	State Viola	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-04
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-04
SIE	State Publi	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Aug-04
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-01
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jun-02
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-04
SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Aug-04
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	30-Jun-93
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-02
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-02
SIA	State Viola	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Sep-06
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jan-07
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Apr-08
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Jul-08
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-02
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-07

SFJ	State Form	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Aug-17
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-02
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Sep-06
SOX	State Com	Stage 2 Dis	30	Monitoring	MR	N	TTHM	Returned t	1-Aug-17
SIA	State Viola	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-04
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-05
SIE	State Publi	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jan-05
SIE	State Publi	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jul-05
SIE	State Publi	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Oct-05
SIE	State Publi	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Apr-06
SIE	State Publi	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Apr-06
SIE	State Publi	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Apr-05
SIA	State Viola	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jan-07
SIA	State Viola	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Apr-06
SIA	State Viola	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Oct-06
SIA	State Viola	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jan-06
SIA	State Viola	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jul-06
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-94
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-97
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-97
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Apr-04
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Apr-06
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Apr-05
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jan-05
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Oct-06
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Apr-06
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jul-05
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jan-06
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jul-06
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Oct-05
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Jan-07
SOX	State Com	Stage 1 Dis	46	Treatment	TT	Y	CARBON, T	Returned t	1-Apr-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-05
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-11
SIE	State Publi	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06

SIA	State Viola	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-May-06
SOX	State Com	Arsenic	2	Maximum	MCL	Y	Arsenic	Returned t	1-Oct-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-98
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-15
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-00
SOX	State Com	Total Colif	21	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-06
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-May-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-98
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-15
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Nov-17
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Jun-05
SOX	State Com	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jun-05
SFJ	State Form	Stage 1 Dis	27	Monitoring	MR	N	Total Halo	Returned t	1-Jun-05
SFJ	State Form	Stage 1 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jun-05
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-18
SFL	State Adm	Revised To	3A	Monitoring	MON	N	Revised To	Known	1-Aug-18
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-18
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-03
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-93
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-11
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-09
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-09
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Feb-11
SFL	State Adm	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-15
SFL	State Adm	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-14
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-14
SOX	State Com	Consumer	71	Consumer	Other	N	Consumer	Returned t	1-Jul-14
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-15
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-17
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-15
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-15
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jul-14
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-14
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Known	1-Feb-19

SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-14
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-14
SFL	State Adm	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Mar-17
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Apr-14
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Mar-14
SOX	State Com	Long Term	44	Monthly Ti	TT	Y	Interim En	Returned t	1-Mar-17
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-13
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate-Nit	Returned t	1-Jan-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jun-15
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jun-00
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-02
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-02
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-04
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-92
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-92
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-93
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-93
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-93
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-94
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Oct-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-94
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jun-00
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-May-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jul-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Feb-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Nov-97
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-03
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Dec-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Jan-04
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (	Returned t	1-Apr-02

SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-11
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-10
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-14
SFL	State Adm	Arsenic	1	Maximum MCL	Y	Arsenic	Known	1-Jul-14
SFL	State Adm	Arsenic	1	Maximum MCL	Y	Arsenic	Known	1-Apr-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-14
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-13
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-09
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-08
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jan-12
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-11
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-92
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-95
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-95
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-96
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-96
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-92
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-95
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jul-96
SIE	State Publi	Total Colif	22	Maximum MCL	Y	Coliform (T	Returned t	1-Jun-98
SFJ	State Form	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Oct-15
SFJ	State Form	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-10
SFJ	State Form	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum MCL	Y	Arsenic	Known	1-Jul-16

SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jul-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Oct-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Oct-16
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jan-17
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Apr-17
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Oct-17
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Jun-11
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Apr-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Oct-15
SFL	State Adm	Arsenic	2	Maximum	MCL	Y	Arsenic	Known	1-Jul-10
SFL	State Adm	Stage 2 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jan-14
SOX	State Com	Stage 2 Dis	27	Monitoring	MR	N	TTHM	Returned t	1-Jan-14
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-02
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jun-98
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-12
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-03
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-92
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-92
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-95
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-98
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-13
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-12
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-03
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-98
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-13
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-May-12
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-May-12
SFJ	State Form	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-10
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-15
SOX	State Com	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-04
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-10
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Apr-15
SIE	State Publi	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Dec-02
SFL	State Adm	Not Regula	9	Record Ke	Other	N	-	Returned t	1-Jan-17
SFJ	State Form	Lead and C	52	Follow-up	MR	N	Lead and C	Open	1-Oct-18
SOX	State Com	Not Regula	9	Record Ke	Other	N	-	Returned t	1-Jan-17

EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SFJ	State Form	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Oct-12
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-04
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-05
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-04
SOX	State Com	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-05
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-93
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-03
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-92
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-92
SO8	State Othe	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-93
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-93
SFM	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-93
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Nov-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-92
SFL	State Adm	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-13
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Mar-13
SFL	State Adm	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SFJ	State Form	Ground W	5	Notificatio	Other	N	Groundwa	Returned t	1-Jun-17
SOX	State Com	Ground W	5	Notificatio	Other	N	Groundwa	Returned t	1-Jun-17
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-03
SOX	State Com	Lead and C	52	Follow-up	MR	N	Lead and C	Returned t	1-Oct-14
SFJ	State Form	Ground W	19	Failure to (	MR	N	COLIPHAG	Known	1-Jul-19
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Iron	Known	25-Aug-00
SO8	State Othe	Not Regula	1	Maximum	MCL	Y	Iron	Known	1-Jan-96
SO8	State Othe	Not Regula	2	Maximum	MCL	Y	Manganes	Known	1-Jan-96
SIA	State Viola	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-03
SFJ	State Form	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-03
SIA	State Viola	Not Regula	3	Monitoring	MR	N	METHYL TE	Known	1-Jan-02
SFJ	State Form	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-04
SIA	State Viola	Total Colif	23	Monitoring	MR	N	Coliform (T	Returned t	1-Jun-05
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Jan-06
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Dec-05
SIE	State Publi	Total Colif	24	Monitoring	MR	N	Coliform (T	Returned t	1-Feb-06
SIE	State Publi	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-06
SFL	State Adm	Not Regula	2	Maximum	MCL	Y	Manganes	Known	1-Jun-06
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-07
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-03
SOX	State Com	Nitrates	3	Monitoring	MR	N	Nitrate	Returned t	1-Jan-04

SOX	State Com	Total Colif	23	Monitorin	MR	N	Coliform (T	Returned t	1-Jun-05
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Dec-05
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Jan-06
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Feb-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-06
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-May-07
EOX	Federal Co	Lead and C	51	Initial Tap	MR	N	Lead and C	Returned t	1-Jul-93
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-97
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-97
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Oct-97
SFL	State Adm	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SOX	State Com	Surface W	41	Treatment	TT	Y	Surface W	Returned t	1-Jun-93
SFJ	State Form	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-10
SOX	State Com	Stage 1 Dis	2	Maximum	MCL	Y	Total Halo	Returned t	1-Oct-10
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-02
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-02
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-01
SIA	State Viola	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SIA	State Viola	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-07
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-95
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-95
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-96
SIA	State Viola	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-97
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Aug-96
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Sep-92
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Dec-95
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jul-95
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-00
SOX	State Com	Nitrates	3	Monitorin	MR	N	Nitrate	Returned t	1-Jan-01
SOX	State Com	Total Colif	24	Monitorin	MR	N	Coliform (T	Returned t	1-Jul-07
SOX	State Com	Total Colif	22	Maximum	MCL	Y	Coliform (T	Returned t	1-Jan-16

Compliance P	Violation N	Unit Of Me	RTC Date	Owner Typ	PWS Type	Primary Sc	Primacy Ty	Activity Sta	Is Wholes
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Sep-93	Local gove	Communit	Ground wa	State	Active	N
30-Sep-93	-	-	1-Nov-93	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Mar-94	Local gove	Communit	Ground wa	State	Active	N
31-Jan-94	-	-	18-May-94	Local gove	Communit	Ground wa	State	Active	N
31-Jan-94	-	-	18-May-94	Local gove	Communit	Ground wa	State	Active	N
31-Jan-94	-	-	18-May-94	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Sep-93	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Mar-94	Local gove	Communit	Ground wa	State	Active	N
30-Sep-93	-	-	1-Nov-93	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Jun-00	-	-	30-Jul-00	Local gove	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	30-May-01	Local gove	Communit	Ground wa	State	Active	N
28-Feb-01	-	-	28-Mar-01	Local gove	Communit	Ground wa	State	Active	N
30-Apr-04	-	-	30-May-04	Local gove	Communit	Ground wa	State	Active	N
31-Jul-92	-	-	26-Sep-93	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-92	-	-	26-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Jul-92	-	-	26-Sep-93	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-00	-	-	30-Jul-00	Local gove	Communit	Ground wa	State	Active	N
28-Feb-01	-	-	28-Mar-01	Local gove	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	30-May-01	Local gove	Communit	Ground wa	State	Active	N
30-Apr-04	-	-	30-May-04	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Mar-03	-	-	30-Apr-03	Local gove	Communit	Ground wa	State	Active	N
31-Aug-03	-	-	30-Sep-03	Local gove	Communit	Ground wa	State	Active	N
31-May-04	-	-	30-Jun-04	Local gove	Communit	Ground wa	State	Active	N
31-Dec-04	-	-	31-Jan-05	Local gove	Communit	Ground wa	State	Active	N
31-Jul-05	-	-	31-Aug-05	Local gove	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Local gove	Communit	Ground wa	State	Active	N
31-Mar-93	-	-	26-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	26-Aug-93	Local gove	Communit	Ground wa	State	Active	N
31-Mar-94	-	-	1-Jul-94	Local gove	Communit	Ground wa	State	Active	N
31-Mar-93	-	-	26-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Mar-93	-	-	26-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Mar-94	-	-	1-Jul-94	Local gove	Communit	Ground wa	State	Active	N
30-Sep-96	-	-	19-Dec-96	Local gove	Communit	Ground wa	State	Active	N
30-Sep-96	-	-	19-Dec-96	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	26-Aug-93	Local gove	Communit	Ground wa	State	Active	N
31-Mar-03	-	-	30-Apr-03	Local gove	Communit	Ground wa	State	Active	N
31-Aug-03	-	-	30-Sep-03	Local gove	Communit	Ground wa	State	Active	N
31-May-04	-	-	30-Jun-04	Local gove	Communit	Ground wa	State	Active	N
31-Dec-04	-	-	31-Jan-05	Local gove	Communit	Ground wa	State	Active	N

31-Jul-05	-	-	31-Aug-05	Local gove	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Local gove	Communit	Ground wa	State	Active	N
15-Jun-19	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	30-May-01	Private	Communit	Ground wa	State	Active	N
28-Feb-05	-	-	28-Mar-05	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Private	Communit	Ground wa	State	Active	N
31-Jul-08	-	-	31-Aug-08	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	1-Aug-93	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Mar-94	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	1-Aug-93	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Mar-94	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	30-May-01	Private	Communit	Ground wa	State	Active	N
28-Feb-05	-	-	28-Mar-05	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Private	Communit	Ground wa	State	Active	N
31-Jul-08	-	-	31-Aug-08	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Dec-99	-	-	31-Jan-00	Local gove	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	30-Sep-02	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-94	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Jan-95	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-94	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Jan-95	-	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Aug-97	-	-	28-Oct-97	Local gove	Communit	Ground wa	State	Active	N
30-Jun-97	-	-	28-Oct-97	Local gove	Communit	Ground wa	State	Active	N
30-Jun-97	-	-	28-Oct-97	Local gove	Communit	Ground wa	State	Active	N
31-Aug-97	-	-	28-Oct-97	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-99	-	-	31-Jan-00	Local gove	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	30-Sep-02	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	Local gove	Communit	Ground wa	State	Active	N

31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Jun-02	-	-	1-Jul-02	Private	Communit	Ground wa	State	Active	N
31-Mar-01	-	-	30-Apr-01	Private	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	30-Dec-02	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Mar-94	Private	Communit	Ground wa	State	Active	N
31-Jul-94	-	-	1-Jan-95	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Mar-94	Private	Communit	Ground wa	State	Active	N
31-Jul-94	-	-	1-Jan-95	Private	Communit	Ground wa	State	Active	N
31-Mar-01	-	-	30-Apr-01	Private	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	30-Dec-02	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Apr-93	-	-	1-May-93	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Ground wa	State	Active	N
28-Feb-06	-	-	28-Mar-06	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	19-Sep-93	Private	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	5-Jan-95	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	19-Sep-93	Private	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	5-Jan-95	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Ground wa	State	Active	N
28-Feb-06	-	-	28-Mar-06	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Apr-10	-	-	30-May-10	Private	Communit	Ground wa	State	Active	N
30-Apr-05	-	-	30-May-05	Private	Communit	Ground wa	State	Active	N
31-Dec-93	-	-	2-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Dec-93	-	-	2-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-	-	2-Oct-95	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-	-	2-Oct-95	Private	Communit	Ground wa	State	Active	N
30-Apr-05	-	-	30-May-05	Private	Communit	Ground wa	State	Active	N
30-Apr-10	-	-	30-May-10	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Oct-99	-	-	1-Nov-99	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	30-May-01	Private	Communit	Ground wa	State	Active	N
28-Feb-05	-	-	28-Mar-05	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	2-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	2-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	30-May-01	Private	Communit	Ground wa	State	Active	N

28-Feb-05	-	-	28-Mar-05	Private	Communit	Ground wa	State	Active	N
31-Jan-99	-	-	28-Feb-99	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
1-Mar-18	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
1-Mar-18	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
30-Apr-02	-	-	30-May-02	Private	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	30-Dec-02	Private	Communit	Ground wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Ground wa	State	Active	N
30-Apr-02	-	-	30-May-02	Private	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	30-Dec-02	Private	Communit	Ground wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Mar-01	-	-	30-Apr-01	Local gove	Communit	Ground wa	State	Active	N
28-Feb-17	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Mar-01	-	-	30-Apr-01	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
-	0	-	30-Sep-05	Local gove	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Oct-03	-	-	30-Nov-03	Local gove	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-May-04	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-May-04	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Jun-04	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Mar-06	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jan-06	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Aug-07	-	-	8-Mar-19	Local gove	Communit	Surface wa	State	Active	N
31-Dec-07	-	-	31-Jan-08	Local gove	Communit	Surface wa	State	Active	N
31-Jul-08	-	-	31-Aug-08	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	17-Mar-94	Local gove	Communit	Surface wa	State	Active	N
31-Aug-95	-	-	5-Sep-95	Local gove	Communit	Surface wa	State	Active	N
31-Aug-95	-	-	5-Sep-95	Local gove	Communit	Surface wa	State	Active	N
-	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jan-98	-	-	28-Feb-98	Local gove	Communit	Surface wa	State	Active	N

31-Mar-98	-	-		30-Apr-98	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-		Local gove	Communit	Surface wa	State	Active	N
30-Jan-06	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Mar-06	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Apr-10	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-May-04	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-02	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-11	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Apr-10	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Jun-04	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-May-04	-	-		28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	-	-		6-May-14	Local gove	Communit	Surface wa	State	Active	N
30-Apr-01	-	-		25-Jan-19	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	-	-		25-Jan-19	Local gove	Communit	Surface wa	State	Active	N
28-Feb-10	-	-		25-Jan-19	Local gove	Communit	Surface wa	State	Active	N
31-Oct-03	-	-		30-Nov-03	Local gove	Communit	Surface wa	State	Active	N
31-Aug-07	-	-		8-Mar-19	Local gove	Communit	Surface wa	State	Active	N
31-Dec-07	-	-		31-Jan-08	Local gove	Communit	Surface wa	State	Active	N
31-Jul-08	-	-		31-Aug-08	Local gove	Communit	Surface wa	State	Active	N
30-Sep-10	-	-		30-Oct-10	Local gove	Communit	Surface wa	State	Active	N
31-Jan-98	-	-		28-Feb-98	Local gove	Communit	Surface wa	State	Active	N
31-Mar-98	-	-		30-Apr-98	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Aug-07	-	-		8-Mar-19	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	-	-		6-May-14	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	-	-		30-Jul-09	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-04	-	-		30-Oct-04	Local gove	Communit	Ground wa	State	Active	N
31-Mar-05	-	-		30-Apr-05	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	-	-		30-Jul-09	Local gove	Communit	Ground wa	State	Active	N
30-Sep-04	-	-		30-Oct-04	Local gove	Communit	Ground wa	State	Active	N
31-Mar-05	-	-		30-Apr-05	Local gove	Communit	Ground wa	State	Active	N
31-Aug-14	-	-		30-Sep-14	Private	Communit	Ground wa	State	Active	N
31-Mar-01	-	-		25-Jan-19	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	-		30-Sep-14	Private	Communit	Ground wa	State	Active	N
-		0	-	31-Dec-95	Private	Communit	Surface wa	State	Active	N
-	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Sep-05	-	-		30-Oct-05	Private	Communit	Surface wa	State	Active	N
31-Jan-07	-	-		28-Feb-07	Private	Communit	Surface wa	State	Active	N
30-Sep-07	-	-		30-Oct-07	Private	Communit	Surface wa	State	Active	N
-	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Aug-93	-	-		1-Jun-94	Private	Communit	Surface wa	State	Active	N
28-Feb-94	-	-		1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Mar-94	-	-		1-Jun-94	Private	Communit	Surface wa	State	Active	N

30-Sep-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Jul-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
28-Feb-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
28-Feb-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Aug-93	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Mar-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
30-Sep-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Jul-94	-	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Jul-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
30-Sep-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
31-Mar-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
30-Jun-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
31-Aug-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
31-Jul-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
30-Jun-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
31-Mar-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
30-Sep-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
31-Aug-95	-	-	31-Oct-95	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	-	1-Jan-17	Private	Communit	Surface wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Oct-17	-	-	6-Nov-18	Private	Communit	Surface wa	State	Active	N
31-Oct-17	-	-	6-Nov-18	Private	Communit	Surface wa	State	Active	N
30-Sep-05	-	-	30-Oct-05	Private	Communit	Surface wa	State	Active	N
31-Jan-07	-	-	28-Feb-07	Private	Communit	Surface wa	State	Active	N
30-Sep-07	-	-	30-Oct-07	Private	Communit	Surface wa	State	Active	N
-		0	-	31-Mar-94	Private	Communit	Surface wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Surface wa	State	Active	N
1-Jan-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-01	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-11	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-09	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-04	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-04	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N

1-Feb-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Apr-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jan-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-01	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-11	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-08	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-08	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-08	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-09	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-16	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-May-16	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Oct-16	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-11	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-03	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-04	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-04	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Apr-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jan-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N

1-Jun-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-11	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-03	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-04	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-04	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jan-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-08	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-08	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-08	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-09	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
30-Apr-94	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
30-Apr-94	-	1-Jun-94	Private	Communit	Surface wa	State	Active	N
30-Apr-11	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-10	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-01	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-11	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-07	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jan-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-06	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Apr-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-04	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-04	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N

30-Jun-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-09	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jan-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Oct-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-May-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
-		0	-	31-Mar-94	Private	Communit	Surface wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
28-Feb-03	-	-	28-Mar-03	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
31-Jan-08	-	-	29-Feb-08	Private	Communit	Ground wa	State	Active	N
28-Feb-09	-	-	28-Mar-09	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	28-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Sep-03	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
28-Feb-03	-	-	28-Mar-03	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
31-Jan-08	-	-	29-Feb-08	Private	Communit	Ground wa	State	Active	N
28-Feb-09	-	-	28-Mar-09	Private	Communit	Ground wa	State	Active	N
31-Jan-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Apr-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Apr-04	-	-	30-May-04	Local gove	Communit	Surface wa	State	Active	N
31-Jan-04	-	-	29-Feb-04	Local gove	Communit	Surface wa	State	Active	N
1-Dec-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Jun-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
28-Feb-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-07	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N

30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-96	-	-	8-Nov-96	Local gove	Communit	Surface wa	State	Active	N
30-Sep-96	-	-	8-Nov-96	Local gove	Communit	Surface wa	State	Active	N
28-Feb-98	-	-	28-Mar-98	Local gove	Communit	Surface wa	State	Active	N
28-Feb-14	-	-	1-Mar-14	Local gove	Communit	Surface wa	State	Active	N
31-Oct-12	-	-	30-Nov-12	Local gove	Communit	Surface wa	State	Active	N
28-Feb-14	-	-	1-Mar-14	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-07	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Dec-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Jun-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
28-Feb-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
1-Apr-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Nov-01	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-05	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Nov-01	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-04	-	-	29-Feb-04	Local gove	Communit	Surface wa	State	Active	N
30-Apr-04	-	-	30-May-04	Local gove	Communit	Surface wa	State	Active	N
28-Feb-98	-	-	28-Mar-98	Local gove	Communit	Surface wa	State	Active	N
31-Oct-12	-	-	30-Nov-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Surface wa	State	Active	N
31-Aug-09	-	-	30-Sep-09	Private	Communit	Surface wa	State	Active	N
1-Apr-09	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-11	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-11	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-06	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-08	-	-	31-Jan-09	Private	Communit	Surface wa	State	Active	N
1-Feb-09	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
31-Aug-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
30-Sep-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
31-Aug-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
31-Dec-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
30-Nov-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N

31-Oct-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
31-Mar-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
28-Feb-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
30-Apr-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
29-Feb-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Oct-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
30-Nov-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
31-Mar-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
31-Dec-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
28-Feb-14	-	-	1-Jan-15	Private	Communit	Surface wa	State	Active	N
31-Mar-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
29-Feb-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-11	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Mar-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-06	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-May-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Apr-09	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-16	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-11	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-10	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Feb-09	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-08	-	-	31-Jan-09	Private	Communit	Surface wa	State	Active	N
31-Aug-09	-	-	30-Sep-09	Private	Communit	Surface wa	State	Active	N
31-Dec-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	Local gove	Communit	Surface wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Local gove	Communit	Surface wa	State	Active	N
31-Oct-01	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Sep-98	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Nov-05	-	-	30-Dec-05	Private	Communit	Surface wa	State	Active	N
31-May-05	-	-	30-Jun-05	Private	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Surface wa	State	Active	N
1-Jan-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jan-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N

1-Feb-94	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
31-Aug-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
30-Sep-93	-	-	9-Aug-95	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Apr-14	-	-	1-May-14	Private	Communit	Surface wa	State	Active	N
30-Apr-14	-	-	1-May-14	Private	Communit	Surface wa	State	Active	N
1-Jan-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jan-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Oct-01	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Sep-98	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-May-05	-	-	30-Jun-05	Private	Communit	Surface wa	State	Active	N
30-Nov-05	-	-	30-Dec-05	Private	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	6-Dec-94	Private	Communit	Ground wa	State	Active	N
30-Nov-94	-	-	6-Dec-94	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	6-Dec-94	Private	Communit	Ground wa	State	Active	N
30-Nov-94	-	-	6-Dec-94	Private	Communit	Ground wa	State	Active	N
30-Apr-95	-	-	28-Nov-95	Private	Communit	Ground wa	State	Active	N
30-Apr-95	-	-	28-Nov-95	Private	Communit	Ground wa	State	Active	N
30-Apr-96	-	-	18-Jul-96	Private	Communit	Ground wa	State	Active	N
30-Apr-96	-	-	18-Jul-96	Private	Communit	Ground wa	State	Active	N
30-Apr-14	-	-	30-May-14	Private	Communit	Ground wa	State	Active	N
31-May-14	-	-	30-Jun-14	Private	Communit	Ground wa	State	Active	N
30-Jun-14	-	-	30-Jul-14	Private	Communit	Ground wa	State	Active	N
31-Mar-14	-	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
31-Jan-14	-	-	28-Feb-14	Private	Communit	Ground wa	State	Active	N
31-Oct-01	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Ground wa	State	Active	N
31-Jan-14	-	-	28-Feb-14	Private	Communit	Ground wa	State	Active	N
31-Mar-14	-	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
30-Apr-14	-	-	30-May-14	Private	Communit	Ground wa	State	Active	N
31-May-14	-	-	30-Jun-14	Private	Communit	Ground wa	State	Active	N
30-Jun-14	-	-	30-Jul-14	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Private	Communit	Ground wa	State	Active	N
31-Jan-16	-	-	29-Feb-16	Private	Communit	Ground wa	State	Active	N
31-Jan-16	-	-	29-Feb-16	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N

30-Nov-09	-	-	30-Dec-09	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	31-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	31-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	31-Jan-94	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	31-Jan-94	Private	Communit	Ground wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-May-04	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	16-Mar-94	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	-	16-Mar-94	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	-	16-Mar-94	Private	Communit	Surface wa	State	Active	N
30-Nov-93	-	-	16-Mar-94	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	16-Mar-94	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Mar-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
1-Jun-08	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-03	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-May-04	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
-	-	-	6-May-19	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Nov-94	Private	Communit	Surface wa	State	Active	N
31-Oct-11	-	-	30-Nov-11	Private	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	17-Mar-94	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	17-Mar-94	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	17-Mar-94	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Nov-94	Private	Communit	Surface wa	State	Active	N
28-Feb-98	-	-	28-Mar-98	Private	Communit	Surface wa	State	Active	N
31-Oct-12	-	-	30-Nov-12	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Feb-18	Private	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Surface wa	State	Active	N
31-Oct-11	-	-	30-Nov-11	Private	Communit	Surface wa	State	Active	N
28-Feb-98	-	-	28-Mar-98	Private	Communit	Surface wa	State	Active	N

31-Oct-12	-	-		30-Nov-12	Private	Communit	Surface wa	State	Active	N
31-May-09	-	-		30-Jun-09	Private	Communit	Ground wa	State	Active	N
31-Aug-09	-	-		30-Sep-09	Private	Communit	Ground wa	State	Active	N
31-Dec-11	-	-		31-Jan-12	Private	Communit	Ground wa	State	Active	N
31-Oct-08	-	-		30-Nov-08	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-		31-Jan-09	Private	Communit	Ground wa	State	Active	N
28-Feb-09	-	-		28-Mar-09	Private	Communit	Ground wa	State	Active	N
31-Aug-94	-	-		27-Sep-94	Private	Communit	Ground wa	State	Active	N
31-Aug-94	-	-		27-Sep-94	Private	Communit	Ground wa	State	Active	N
31-Oct-16	-	-	-		Private	Communit	Ground wa	State	Active	N
30-Jun-16	-	-	-		Private	Communit	Ground wa	State	Active	N
30-Nov-15	-	-		30-Dec-15	Private	Communit	Ground wa	State	Active	N
31-Oct-15	-	-		30-Nov-15	Private	Communit	Ground wa	State	Active	N
31-Aug-15	-	-		30-Sep-15	Private	Communit	Ground wa	State	Active	N
31-Jan-17	-	-	-		Private	Communit	Ground wa	State	Active	N
31-Oct-08	-	-		30-Nov-08	Private	Communit	Ground wa	State	Active	N
28-Feb-09	-	-		28-Mar-09	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-		31-Jan-09	Private	Communit	Ground wa	State	Active	N
31-Aug-09	-	-		30-Sep-09	Private	Communit	Ground wa	State	Active	N
31-May-09	-	-		30-Jun-09	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-	-		30-Oct-10	Private	Communit	Ground wa	State	Active	N
31-Dec-11	-	-		31-Jan-12	Private	Communit	Ground wa	State	Active	N
31-Aug-15	-	-		30-Sep-15	Private	Communit	Ground wa	State	Active	N
31-Oct-15	-	-		30-Nov-15	Private	Communit	Ground wa	State	Active	N
30-Nov-15	-	-		30-Dec-15	Private	Communit	Ground wa	State	Active	N
-	-	-		3-Jun-19	Private	Communit	Ground wa	State	Active	N
-	-	-		3-Jun-19	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Nov-08	-	-		30-Dec-08	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	-		27-Oct-94	Local gove	Communit	Ground wa	State	Active	N
31-Aug-94	-	-		27-Oct-94	Local gove	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	-		Local gove	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	-		Local gove	Communit	Ground wa	State	Active	N
31-Aug-94	-	-		27-Oct-94	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	-		27-Oct-94	Local gove	Communit	Ground wa	State	Active	N
30-Nov-08	-	-		30-Dec-08	Local gove	Communit	Ground wa	State	Active	N
1-Jan-05	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-May-04	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-Jan-06	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-Jan-06	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-May-04	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N

1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	-	-	30-Apr-07	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	2-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	2-Sep-93	Local gove	Communit	Ground wa	State	Active	N
29-Feb-00	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	-	-	30-Apr-07	Local gove	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	15-Aug-96	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	15-Aug-96	Private	Communit	Ground wa	State	Active	N
30-Jun-05	-	-	30-Jul-05	Private	Communit	Ground wa	State	Active	N
30-Apr-07	-	-	30-May-07	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
30-Jun-05	-	-	30-Jul-05	Private	Communit	Ground wa	State	Active	N
30-Apr-07	-	-	30-May-07	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	9-Sep-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	9-Sep-93	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	9-Sep-93	Local gove	Communit	Surface wa	State	Active	N
30-Nov-01	-	-	25-Jan-19	Local gove	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Mar-98	-	-	30-Apr-98	Private	Communit	Surface wa	State	Active	N
31-Jan-98	-	-	28-Feb-98	Private	Communit	Surface wa	State	Active	N
-	-	-	-	Private	Communit	Surface wa	State	Active	N
30-Jun-17	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-Jan-05	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-17	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-98	-	-	28-Feb-98	Private	Communit	Surface wa	State	Active	N
31-Mar-98	-	-	30-Apr-98	Private	Communit	Surface wa	State	Active	N
-	-	-	-	Private	Communit	Surface wa	State	Active	N
30-Sep-17	-	-	6-Nov-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-17	-	-	6-Nov-18	Local gove	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Dec-93	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Dec-93	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
31-Jul-11	-	-	31-Aug-11	Local gove	Communit	Ground wa	State	Active	N
31-Jan-97	-	-	18-Feb-97	Local gove	Communit	Ground wa	State	Active	N
31-Jan-97	-	-	18-Feb-97	Local gove	Communit	Ground wa	State	Active	N

31-Jul-11	-	-		31-Aug-11	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		11-Sep-94	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-		11-Sep-94	Local gove	Communit	Ground wa	State	Active	N
31-Jan-93	-	-		11-Sep-94	Local gove	Communit	Ground wa	State	Active	N
31-May-93	-	-		11-Sep-94	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-		11-Sep-94	Local gove	Communit	Ground wa	State	Active	N
31-Oct-96	-	-		4-Nov-96	Local gove	Communit	Ground wa	State	Active	N
31-Oct-96	-	-		4-Nov-96	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Private	Communit	Surface wa	State	Active	N
31-Jan-09	-	-		28-Feb-09	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-16	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-09	-	-		28-Feb-09	Private	Communit	Surface wa	State	Active	N
-	-	-	-		Private	Communit	Surface wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-		28-Feb-06	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-		28-Feb-06	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Sep-94	-	-		1-Oct-94	Local gove	Communit	Surface wa	State	Active	N
31-Jan-93	-	-		1-Oct-94	Local gove	Communit	Surface wa	State	Active	N
30-Sep-94	-	-		1-Oct-94	Local gove	Communit	Surface wa	State	Active	N
31-Oct-96	-	-		8-Nov-96	Local gove	Communit	Surface wa	State	Active	N
31-Oct-96	-	-		8-Nov-96	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		11-Sep-94	Private	Communit	Ground wa	State	Active	Y
30-Jun-93	-	-		11-Sep-94	Private	Communit	Ground wa	State	Active	Y
30-Jun-93	-	-		1-Mar-18	Local gove	Communit	Groundwa	State	Active	N
30-Jun-93	-	-		1-Mar-18	Local gove	Communit	Groundwa	State	Active	N
-	-	-	-		Local gove	Communit	Groundwa	State	Active	N
30-Jun-93	-	-		1-Aug-93	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-		1-Aug-93	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	State gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-		1-Jan-95	State gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-		1-Jan-95	State gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.076	MG/L		1-Feb-11	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.073	MG/L		1-Feb-11	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		10-Aug-93	Local gove	Communit	Surface wa	State	Active	N
31-Jan-94	-	-		1-Apr-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		10-Aug-93	Local gove	Communit	Surface wa	State	Active	N

31-Jan-94	-		-	1-Apr-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-		-	10-Aug-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.076	MG/L		1-Feb-11	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.169	MG/L		1-Feb-11	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.073	MG/L		1-Feb-11	Local gove	Communit	Surface wa	State	Active	N
31-Dec-14	0.063	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-01	-		-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-14	0.063	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-01	-		-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.169	MG/L		1-Feb-11	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-04	-		-	30-Oct-04	Local gove	Communit	Ground wa	State	Active	N
31-Jan-07	-		-	28-Feb-07	Local gove	Communit	Ground wa	State	Active	N
31-Aug-07	-		-	30-Sep-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-01	-		-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
30-Sep-04	-		-	30-Oct-04	Local gove	Communit	Ground wa	State	Active	N
31-Jan-07	-		-	28-Feb-07	Local gove	Communit	Ground wa	State	Active	N
31-Aug-07	-		-	30-Sep-07	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-		-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-		-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-		-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-		-	1-Jan-95	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	-		-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
30-Mar-06	-		-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-		-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Mar-06	-		-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-		-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
15-Jun-19	-		-	-	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Dec-05	2	MG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-05	2	MG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
29-Feb-04	-		-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
31-Mar-04	-		-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.1541	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.1139	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.22	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-11	0.07	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-11	0.12	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-11	0.1169	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-12	0.132	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-12	0.132	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-11	0.07	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-11	0.12	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N

30-Jun-11	0.1169	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.22	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.1139	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.169	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.1541	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.169	MG/L		1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	State gove	Communit	Surface wa	State	Active	N
30-Dec-11	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Oct-08	-	-		30-Nov-08	State gove	Communit	Surface wa	State	Active	N
1-Jan-09	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Aug-94	-	-		1-Oct-94	State gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Aug-94	-	-		1-Oct-94	State gove	Communit	Surface wa	State	Active	N
31-Dec-16	-	-		1-Jan-17	State gove	Communit	Surface wa	State	Active	N
31-Jan-17	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jan-09	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-03	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
29-Feb-04	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Dec-11	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-17	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-03	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
29-Feb-04	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Apr-10	-	-	-		State gove	Communit	Surface wa	State	Active	N
31-Mar-05	-	-		25-Jan-19	State gove	Communit	Surface wa	State	Active	N
31-Oct-08	-	-		30-Nov-08	State gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	State gove	Communit	Surface wa	State	Active	N
1-Jan-10	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-10	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-10	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Sep-10	-	-		30-Oct-10	State gove	Communit	Surface wa	State	Active	N
31-Dec-10	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Mar-11	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-04	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Oct-04	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Aug-05	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Mar-06	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Nov-05	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-06	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jan-07	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-07	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-08	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-08	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-09	-	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N

1-Jan-10	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Jun-93	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-16	-		1-Apr-16	State gove	Communit	Surface wa	State	Active	N
31-Mar-16	-		1-Apr-16	State gove	Communit	Surface wa	State	Active	N
29-Feb-16	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Oct-16	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Nov-16	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-16	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-17	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-10	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-10	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-10	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Mar-11	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Apr-11	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-12	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
28-Feb-03	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-02	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-May-03	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-May-04	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-12	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Apr-11	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-02	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
28-Feb-03	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-May-03	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-May-04	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-04	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Mar-06	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-06	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Nov-05	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Aug-05	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jan-07	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jan-07	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-07	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-08	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-08	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-09	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Jun-93	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Mar-16	-		1-Apr-16	State gove	Communit	Surface wa	State	Active	N
31-Jan-16	-		1-Apr-16	State gove	Communit	Surface wa	State	Active	N
31-Mar-16	-		1-Apr-16	State gove	Communit	Surface wa	State	Active	N
31-Jan-16	-		1-Apr-16	State gove	Communit	Surface wa	State	Active	N
31-Oct-16	-	-		State gove	Communit	Surface wa	State	Active	N
1-Jan-10	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Jun-93	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-09	-		1-Mar-18	State gove	Communit	Surface wa	State	Active	N

1-Jun-08	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-08	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-07	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jan-07	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Nov-05	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-06	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Mar-06	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Aug-05	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Oct-04	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-04	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-May-04	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-May-03	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Jun-10	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
1-Mar-10	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
28-Feb-01	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-10	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Mar-11	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Apr-11	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-12	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
28-Feb-03	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Dec-16	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Nov-16	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Oct-16	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
29-Feb-16	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
31-Jan-17	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
28-Feb-01	-	-	1-Mar-18	State gove	Communit	Surface wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	State gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	16-Sep-02	Local gove	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	16-Sep-02	Local gove	Communit	Ground wa	State	Active	N
30-Sep-02	-	-	10-Oct-02	Local gove	Communit	Ground wa	State	Active	N
30-Sep-02	-	-	10-Oct-02	Local gove	Communit	Ground wa	State	Active	N
30-Sep-03	-	-	10-Oct-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-03	-	-	10-Oct-03	Local gove	Communit	Ground wa	State	Active	N
31-Oct-03	-	-	10-Nov-03	Local gove	Communit	Ground wa	State	Active	N
31-Oct-03	-	-	10-Nov-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	5-Oct-05	Local gove	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	5-Oct-05	Local gove	Communit	Ground wa	State	Active	N
30-Nov-04	-	-	1-Dec-04	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
28-Feb-01	-	-	28-Mar-01	Local gove	Communit	Ground wa	State	Active	N
29-Feb-00	-	-	6-Mar-01	Local gove	Communit	Ground wa	State	Active	N
29-Feb-00	-	-	6-Mar-01	Local gove	Communit	Ground wa	State	Active	N

31-Mar-01	-	-	18-Apr-01	Local gove	Communit	Ground wa	State	Active	N
31-Mar-01	-	-	18-Apr-01	Local gove	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	5-Jun-01	Local gove	Communit	Ground wa	State	Active	N
30-Apr-01	-	-	5-Jun-01	Local gove	Communit	Ground wa	State	Active	N
30-Jun-01	-	-	9-Aug-01	Local gove	Communit	Ground wa	State	Active	N
30-Jun-01	-	-	9-Aug-01	Local gove	Communit	Ground wa	State	Active	N
31-Aug-99	-	-	29-Sep-99	Local gove	Communit	Ground wa	State	Active	N
31-Aug-99	-	-	29-Sep-99	Local gove	Communit	Ground wa	State	Active	N
28-Feb-01	-	-	28-Mar-01	Local gove	Communit	Ground wa	State	Active	N
31-Oct-03	-	-	9-Mar-04	Local gove	Communit	Ground wa	State	Active	N
31-Oct-03	-	-	9-Mar-04	Local gove	Communit	Ground wa	State	Active	N
31-Jan-04	-	-	8-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Jan-04	-	-	8-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Oct-04	-	-	8-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Jan-04	-	-	8-Feb-05	Local gove	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	4-Oct-05	Private	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	4-Oct-05	Private	Communit	Ground wa	State	Active	N
30-Sep-01	-	-	30-Oct-01	Local gove	Communit	Ground wa	State	Active	N
30-Sep-01	-	-	30-Oct-01	Local gove	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	4-Oct-05	Local gove	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	4-Oct-05	Local gove	Communit	Ground wa	State	Active	N
30-Nov-07	-	-	30-Dec-07	Local gove	Communit	Ground wa	State	Active	N
31-Aug-94	-	-	1-Oct-94	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-	-	1-Oct-94	Local gove	Communit	Ground wa	State	Active	N
31-Aug-94	-	-	1-Oct-94	Local gove	Communit	Ground wa	State	Active	N
30-Nov-07	-	-	30-Dec-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Jan-03	-	-	20-Mar-03	Local gove	Communit	Ground wa	State	Active	N
31-Jan-03	-	-	20-Mar-03	Local gove	Communit	Ground wa	State	Active	N
28-Feb-03	-	-	7-Apr-03	Local gove	Communit	Ground wa	State	Active	N
28-Feb-03	-	-	7-Apr-03	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Aug-97	-	-	30-Sep-97	Local gove	Communit	Surface wa	State	Active	N
30-Sep-97	-	-	30-Oct-97	Local gove	Communit	Surface wa	State	Active	N
28-Feb-13	-	-	28-Mar-13	Local gove	Communit	Surface wa	State	Active	N
10-Jan-17	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
10-Jan-17	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Aug-97	-	-	30-Sep-97	Local gove	Communit	Surface wa	State	Active	N
30-Sep-97	-	-	30-Oct-97	Local gove	Communit	Surface wa	State	Active	N
28-Feb-13	-	-	28-Mar-13	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
1-Feb-94	-	-	1-Apr-94	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N

1-Feb-94	-	-	1-Apr-94	Local gove	Communit	Ground wa	State	Active	N
31-Dec-95	-	-	22-Jan-96	Local gove	Communit	Ground wa	State	Active	N
31-Dec-95	-	-	22-Jan-96	Local gove	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	1-Nov-96	Local gove	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	1-Nov-96	Local gove	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	30-Oct-97	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	-	-	31-Jan-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	30-Oct-97	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	-	-	31-Jan-16	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Aug-19	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Oct-14	-	-	30-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Oct-14	-	-	30-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Aug-11	-	-	30-Sep-11	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
1-Feb-97	53.6	MG/L	6-Nov-96	Private	Communit	Ground wa	State	Active	N
1-Feb-97	53.6	MG/L	6-Nov-96	Private	Communit	Ground wa	State	Active	N
31-Mar-98	58.5	MG/L	1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-97	65.6	MG/L	1-Mar-18	Private	Communit	Ground wa	State	Active	N
1-Mar-99	49.6	MG/L	1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-97	65.6	MG/L	1-Mar-18	Private	Communit	Ground wa	State	Active	N
1-Mar-99	49.6	MG/L	1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Mar-98	58.5	MG/L	1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Aug-11	-	-	30-Sep-11	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-	-	31-Jan-11	Private	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Private	Communit	Ground wa	State	Active	N
31-Jan-94	-	-	1-Mar-94	Private	Communit	Ground wa	State	Active	N
31-Jan-94	-	-	1-Mar-94	Private	Communit	Ground wa	State	Active	N
30-Jun-14	-	-	30-Jul-14	Private	Communit	Ground wa	State	Active	N
30-Nov-15	-	-	30-Dec-15	Private	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-	-	31-Jan-11	Private	Communit	Ground wa	State	Active	N
30-Jun-14	-	-	30-Jul-14	Private	Communit	Ground wa	State	Active	N
30-Nov-15	-	-	30-Dec-15	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
1-Feb-94	-	-	1-Apr-94	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
1-Feb-94	-	-	1-Apr-94	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N

31-May-19	-	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Oct-05	-			30-Nov-05	Private	Communit	Ground wa	State	Active	N
31-May-14	-			30-Jun-14	Private	Communit	Ground wa	State	Active	N
31-Oct-05	-			30-Nov-05	Private	Communit	Ground wa	State	Active	N
31-May-14	-			30-Jun-14	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Nov-99	-			30-Dec-99	Private	Communit	Ground wa	State	Active	N
31-Aug-10	-			30-Sep-10	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-			31-Jan-11	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-			31-Jan-11	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-			30-Oct-04	Private	Communit	Ground wa	State	Active	N
31-Aug-07	-			30-Sep-07	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Sep-14	-			30-Oct-14	Private	Communit	Ground wa	State	Active	N
31-Aug-15	-			30-Sep-15	Private	Communit	Ground wa	State	Active	N
30-Nov-14	-			30-Dec-14	Private	Communit	Ground wa	State	Active	N
31-Jul-15	-			31-Aug-15	Private	Communit	Ground wa	State	Active	N
31-Jan-11	-			25-Jan-19	Private	Communit	Ground wa	State	Active	N
30-Nov-99	-			30-Dec-99	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-			30-Oct-04	Private	Communit	Ground wa	State	Active	N
31-Aug-07	-			30-Sep-07	Private	Communit	Ground wa	State	Active	N
31-Aug-10	-			30-Sep-10	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-			31-Jan-11	Private	Communit	Ground wa	State	Active	N
30-Sep-14	-			30-Oct-14	Private	Communit	Ground wa	State	Active	N
30-Nov-14	-			30-Dec-14	Private	Communit	Ground wa	State	Active	N
31-Jul-15	-			31-Aug-15	Private	Communit	Ground wa	State	Active	N
31-Aug-15	-			30-Sep-15	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-			31-Jan-11	Private	Communit	Ground wa	State	Active	N
29-Feb-04	-			29-Mar-04	Private	Communit	Ground wa	State	Active	N
31-Aug-05	-			30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-May-07	-			30-Jun-07	Private	Communit	Ground wa	State	Active	N
31-Jan-94	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Jan-94	-			1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Oct-14	-			30-Nov-14	Private	Communit	Ground wa	State	Active	N
29-Feb-04	-			29-Mar-04	Private	Communit	Ground wa	State	Active	N
31-Aug-05	-			30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-May-07	-			30-Jun-07	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-			31-Jan-11	Private	Communit	Ground wa	State	Active	N
31-Oct-14	-			30-Nov-14	Private	Communit	Ground wa	State	Active	N

31-Aug-00	-		1-Sep-00	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-		30-Oct-10	Private	Communit	Ground wa	State	Active	N
31-Aug-11	-		30-Sep-11	Private	Communit	Ground wa	State	Active	N
31-Jul-06	-		31-Aug-06	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-		31-Aug-07	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-		1-Oct-93	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-		1-Oct-93	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-		1-Nov-96	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-		1-Nov-96	Private	Communit	Ground wa	State	Active	N
31-Jul-14	-		31-Aug-14	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-		25-Jan-19	Private	Communit	Ground wa	State	Active	N
31-Jul-06	-		31-Aug-06	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-		31-Aug-07	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-		30-Oct-10	Private	Communit	Ground wa	State	Active	N
31-Aug-11	-		30-Sep-11	Private	Communit	Ground wa	State	Active	N
31-Jul-14	-		31-Aug-14	Private	Communit	Ground wa	State	Active	N
14-Aug-19	-	-		Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
29-Feb-04	-		1-Mar-04	Private	Communit	Ground wa	State	Active	N
31-Oct-01	-		30-Nov-01	Private	Communit	Ground wa	State	Active	N
31-Jan-05	-		28-Feb-05	Private	Communit	Ground wa	State	Active	N
30-Nov-04	-		30-Dec-04	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-		30-Oct-04	Private	Communit	Ground wa	State	Active	N
30-Nov-04	-		30-Dec-04	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-		1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Oct-95	-		22-Jan-96	Private	Communit	Ground wa	State	Active	N
30-Nov-95	-		22-Jan-96	Private	Communit	Ground wa	State	Active	N
30-Nov-95	-		22-Jan-96	Private	Communit	Ground wa	State	Active	N
31-Oct-95	-		22-Jan-96	Private	Communit	Ground wa	State	Active	N
31-Oct-13	-		30-Nov-13	Private	Communit	Ground wa	State	Active	N
30-Sep-15	-		30-Oct-15	Private	Communit	Ground wa	State	Active	N
30-Nov-15	-		30-Dec-15	Private	Communit	Ground wa	State	Active	N
31-Oct-01	-		30-Nov-01	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-		30-Oct-04	Private	Communit	Ground wa	State	Active	N
31-Jan-05	-		28-Feb-05	Private	Communit	Ground wa	State	Active	N
30-Nov-04	-		30-Dec-04	Private	Communit	Ground wa	State	Active	N
31-Oct-13	-		30-Nov-13	Private	Communit	Ground wa	State	Active	N
30-Sep-15	-		30-Oct-15	Private	Communit	Ground wa	State	Active	N

30-Nov-15	-	-	30-Dec-15	Private	Communit	Ground wa	State	Active	N
-		0	-	31-Dec-95	Private	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-	-	28-Feb-10	Private	Communit	Ground wa	State	Active	N
30-Apr-04	-	-	-	30-May-04	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	-	1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	-	1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Aug-18	-	-	-	6-Dec-18	Private	Communit	Ground wa	State	Active	N
31-Aug-18	-	-	-	6-Dec-18	Private	Communit	Ground wa	State	Active	N
30-Apr-04	-	-	-	30-May-04	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-	-	28-Feb-10	Private	Communit	Ground wa	State	Active	N
31-Oct-10	-	-	-	30-Nov-10	Private	Communit	Ground wa	State	Active	N
30-Nov-95	-	-	-	22-Jan-96	Private	Communit	Ground wa	State	Active	N
30-Nov-95	-	-	-	22-Jan-96	Private	Communit	Ground wa	State	Active	N
31-Oct-10	-	-	-	30-Nov-10	Private	Communit	Ground wa	State	Active	N
-	-	-	-	-	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-May-97	-	-	-	1-Jun-97	Private	Communit	Ground wa	State	Active	N
31-Oct-05	-	-	-	30-Nov-05	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	-	1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Aug-93	-	-	-	1-Nov-93	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	-	30-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	-	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N
31-Oct-05	-	-	-	30-Nov-05	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	-	30-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	-	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-May-16	-	-	-	-	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
30-Nov-95	-	-	-	25-Jan-96	Private	Communit	Ground wa	State	Active	N
30-Nov-95	-	-	-	25-Jan-96	Private	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	-	30-Nov-13	Private	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	-	30-Nov-13	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-Oct-06	-	-	-	30-Nov-06	Private	Communit	Ground wa	State	Active	N
31-Oct-06	-	-	-	30-Nov-06	Private	Communit	Ground wa	State	Active	N
30-Sep-12	-	-	-	30-Oct-12	Private	Communit	Ground wa	State	Active	N
30-Jun-13	-	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
30-Sep-12	-	-	-	30-Oct-12	Private	Communit	Ground wa	State	Active	N
30-Jun-13	-	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N

	31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-09	-	-	30-Sep-09	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-07	-	-	30-Jul-07	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-13	-	-	28-Feb-13	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-13	-	-	28-Feb-13	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-07	-	-	30-Jul-07	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-09	-	-	30-Sep-09	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-13	-	-	28-Feb-13	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-92	-	-	1-Oct-92	Local gove	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	1-Nov-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	1-Nov-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	29-Mar-12	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-15	-	-	30-Nov-15	Local gove	Communit	Ground wa	State	Active	N
	1-Nov-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	1-Nov-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-15	-	-	30-Nov-15	Local gove	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	29-Mar-12	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-10	-	-	28-Feb-10	Local gove	Communit	Ground wa	State	Active	N
	30-Apr-10	-	-	30-May-10	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-11	-	-	31-Jan-12	Local gove	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	29-Mar-12	Local gove	Communit	Ground wa	State	Active	N
	30-Apr-04	-	-	30-May-04	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-06	-	-	30-Jul-06	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-96	-	-	30-Aug-96	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-96	-	-	30-Aug-96	Local gove	Communit	Ground wa	State	Active	N
	30-Nov-96	-	-	1-Dec-96	Local gove	Communit	Ground wa	State	Active	N
	30-Nov-96	-	-	1-Dec-96	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-98	-	-	30-Sep-98	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-18	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-18	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
	30-Apr-04	-	-	30-May-04	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-06	-	-	30-Jul-06	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-10	-	-	28-Feb-10	Local gove	Communit	Ground wa	State	Active	N
	30-Apr-10	-	-	30-May-10	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-11	-	-	31-Jan-12	Local gove	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	29-Mar-12	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-98	-	-	30-Sep-98	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	-	Local gove	Communit	Ground wa	State	Active	N

31-Dec-11	-	-	31-Jan-12	Local gove	Communit	Surface wa	State	Active	N
31-Oct-01	-	-	30-Nov-01	Local gove	Communit	Surface wa	State	Active	N
30-Jun-02	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-May-14	-	-	30-Jun-14	Local gove	Communit	Surface wa	State	Active	N
30-Jun-02	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Oct-01	-	-	30-Nov-01	Local gove	Communit	Surface wa	State	Active	N
31-Dec-11	-	-	31-Jan-12	Local gove	Communit	Surface wa	State	Active	N
31-May-14	-	-	30-Jun-14	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jul-10	-	-	31-Aug-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Local gove	Communit	Ground wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Sep-93	Local gove	Communit	Ground wa	State	Active	N
31-Aug-12	-	-	30-Sep-12	Local gove	Communit	Ground wa	State	Active	N
31-Aug-14	-	-	30-Sep-14	Local gove	Communit	Ground wa	State	Active	N
30-Nov-14	-	-	30-Dec-14	Local gove	Communit	Ground wa	State	Active	N
31-Jul-15	-	-	31-Aug-15	Local gove	Communit	Ground wa	State	Active	N
31-Aug-13	-	-	30-Sep-13	Local gove	Communit	Ground wa	State	Active	N
1-Aug-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
1-Aug-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Aug-13	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Aug-13	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
1-Aug-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
1-Aug-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
1-Aug-15	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-10	-	-	31-Aug-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Local gove	Communit	Ground wa	State	Active	N
31-Aug-12	-	-	30-Sep-12	Local gove	Communit	Ground wa	State	Active	N
31-Aug-14	-	-	30-Sep-14	Local gove	Communit	Ground wa	State	Active	N
30-Nov-14	-	-	30-Dec-14	Local gove	Communit	Ground wa	State	Active	N
31-Aug-13	-	-	30-Sep-13	Local gove	Communit	Ground wa	State	Active	N
31-Jul-15	-	-	31-Aug-15	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N

31-Dec-09	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.092	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-09	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.092	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-10	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Jul-14	-	-	1-Aug-14	Local gove	Communit	Surface wa	State	Active	N
30-Sep-14	-	-	1-Oct-14	Local gove	Communit	Surface wa	State	Active	N
31-Jul-14	-	-	1-Aug-14	Local gove	Communit	Surface wa	State	Active	N
30-Sep-14	-	-	1-Oct-14	Local gove	Communit	Surface wa	State	Active	N
30-Sep-09	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.092	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-10	0.09	MG/L	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Aug-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Nov-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Aug-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jan-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Nov-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Aug-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-May-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-17	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	-	-	26-Apr-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Jan-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N

31-May-15	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Jan-93	-	-	1-Apr-93	Local gove	Communit	Ground wa	State	Active	N
31-Jan-93	-	-	1-Apr-93	Local gove	Communit	Ground wa	State	Active	N
31-Oct-14	-	-	30-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
29-Feb-12	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
29-Feb-12	-	-	29-Mar-12	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
29-Feb-12	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-May-12	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Local gove	Communit	Ground wa	State	Active	N
31-Oct-14	-	-	30-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
29-Feb-12	-	-	29-Mar-12	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	-	-	30-Oct-13	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	-	-	30-Oct-13	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
31-Aug-10	-	-	30-Sep-10	Private	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	30-Oct-05	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-	-	2-Oct-95	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-	-	2-Oct-95	Private	Communit	Ground wa	State	Active	N
30-Sep-15	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
30-Sep-05	-	-	30-Oct-05	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
31-Aug-10	-	-	30-Sep-10	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Jun-09	-	-	30-Jul-09	Private	Communit	Ground wa	State	Active	N
30-Jun-09	-	-	30-Jul-09	Private	Communit	Ground wa	State	Active	N
31-Dec-09	-	-	31-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Private	Communit	Ground wa	State	Active	N
30-Apr-10	-	-	30-May-10	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-	28-Feb-10	Private	Communit	Ground wa	State	Active	N

28-Feb-01	-	-	19-Dec-01	Private	Communit	Ground wa	State	Active	N
30-Apr-10	-	-	30-May-10	Private	Communit	Ground wa	State	Active	N
30-Nov-10	-	-	30-Dec-10	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-	28-Feb-10	Private	Communit	Ground wa	State	Active	N
31-Dec-09	-	-	31-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
30-Jun-09	-	-	30-Jul-09	Private	Communit	Ground wa	State	Active	N
28-Feb-03	-	-	28-Mar-03	Private	Communit	Ground wa	State	Active	N
30-Apr-03	-	-	30-May-03	Private	Communit	Ground wa	State	Active	N
31-Mar-03	-	-	30-Apr-03	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	31-Jan-03	Private	Communit	Ground wa	State	Active	N
28-Feb-01	-	-	19-Dec-01	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	31-Jan-03	Private	Communit	Ground wa	State	Active	N
28-Feb-03	-	-	28-Mar-03	Private	Communit	Ground wa	State	Active	N
31-Mar-03	-	-	30-Apr-03	Private	Communit	Ground wa	State	Active	N
30-Apr-03	-	-	30-May-03	Private	Communit	Ground wa	State	Active	N
30-Jun-09	-	-	30-Jul-09	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
31-Dec-09	-	-	31-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-	28-Feb-10	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Private	Communit	Ground wa	State	Active	N
30-Apr-10	-	-	30-May-10	Private	Communit	Ground wa	State	Active	N
30-Nov-10	-	-	30-Dec-10	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
30-Sep-09	-	-	30-Oct-09	Private	Communit	Ground wa	State	Active	N
31-May-10	-	-	30-Jun-10	Private	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	30-Sep-02	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	31-Jan-03	Private	Communit	Ground wa	State	Active	N
31-May-03	-	-	30-Jun-03	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-	-	27-Aug-07	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-	-	27-Aug-07	Private	Communit	Ground wa	State	Active	N
30-Jun-08	-	-	29-Sep-08	Private	Communit	Ground wa	State	Active	N
30-Jun-08	-	-	29-Sep-08	Private	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	30-Sep-02	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	31-Jan-03	Private	Communit	Ground wa	State	Active	N
31-May-03	-	-	30-Jun-03	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Private	Communit	Ground wa	State	Active	N
30-Sep-09	-	-	30-Oct-09	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
31-May-10	-	-	30-Jun-10	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Local gove	Communit	Ground wa	State	Active	N
31-Jul-06	-	-	20-Sep-06	Local gove	Communit	Ground wa	State	Active	N

31-Jul-06	-	-	20-Sep-06	Local gove	Communit	Ground wa	State	Active	N
31-Aug-06	-	-	20-Sep-06	Local gove	Communit	Ground wa	State	Active	N
31-Aug-06	-	-	20-Sep-06	Local gove	Communit	Ground wa	State	Active	N
31-Mar-08	-	-	29-Apr-08	Local gove	Communit	Ground wa	State	Active	N
31-Mar-08	-	-	29-Apr-08	Local gove	Communit	Ground wa	State	Active	N
31-Oct-08	-	-	1-Nov-08	Local gove	Communit	Ground wa	State	Active	N
31-Oct-08	-	-	1-Nov-08	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-	-	23-Jul-92	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	-	-	30-Oct-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	28-Mar-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	-	-	30-Oct-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
-		0	-	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Jul-04	-	-	31-Aug-04	Local gove	Communit	Ground wa	State	Active	N
1-Sep-15	-	-	11-Aug-16	Local gove	Communit	Ground wa	State	Active	N
1-Sep-15	-	-	11-Aug-16	Local gove	Communit	Ground wa	State	Active	N
31-Jul-04	-	-	31-Aug-04	Local gove	Communit	Ground wa	State	Active	N
30-Jun-02	-	-	-	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	20-Sep-06	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	20-Sep-06	Private	Communit	Ground wa	State	Active	N
30-Sep-07	-	-	2-Apr-08	Private	Communit	Ground wa	State	Active	N
30-Sep-07	-	-	2-Apr-08	Private	Communit	Ground wa	State	Active	N
30-Jun-08	-	-	29-Sep-08	Private	Communit	Ground wa	State	Active	N
30-Jun-08	-	-	29-Sep-08	Private	Communit	Ground wa	State	Active	N
31-Mar-09	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
29-Feb-08	-	-	29-Apr-08	Private	Communit	Ground wa	State	Active	N
29-Feb-08	-	-	29-Apr-08	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
30-Apr-02	-	-	30-May-02	Private	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	26-Oct-06	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	26-Oct-06	Private	Communit	Ground wa	State	Active	N
30-Nov-10	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
30-Apr-02	-	-	30-May-02	Private	Communit	Ground wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	23-Jan-07	Private	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	23-Jan-07	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-May-09	-	-	30-Jun-09	Private	Communit	Ground wa	State	Active	N
30-Sep-92	-	-	10-Feb-99	Private	Communit	Ground wa	State	Active	N

31-Dec-98	-	10-Feb-99	Private	Communit	Ground wa	State	Active	N
30-Sep-92	-	10-Feb-99	Private	Communit	Ground wa	State	Active	N
30-Sep-92	-	10-Feb-99	Private	Communit	Ground wa	State	Active	N
31-Dec-98	-	10-Feb-99	Private	Communit	Ground wa	State	Active	N
31-May-09	-	30-Jun-09	Private	Communit	Ground wa	State	Active	N
30-Sep-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Jun-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Mar-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Dec-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Mar-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Jun-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Mar-08	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Jun-08	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Sep-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Jun-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Mar-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Jun-08	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Jun-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Mar-08	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Mar-07	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
31-Dec-06	0.034 MG/L	6-Jan-08	State gove	Communit	Ground wa	State	Active	N
30-Sep-01	-	30-Oct-01	Local gove	Communit	Ground wa	State	Active	N
31-Jul-02	-	31-Aug-02	Local gove	Communit	Ground wa	State	Active	N
30-Jun-03	-	30-Jul-03	Local gove	Communit	Ground wa	State	Active	N
31-Jul-03	-	31-Aug-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-01	-	30-Oct-01	Local gove	Communit	Ground wa	State	Active	N
31-Jul-02	-	31-Aug-02	Local gove	Communit	Ground wa	State	Active	N
30-Jun-03	-	30-Jul-03	Local gove	Communit	Ground wa	State	Active	N
31-Jul-03	-	31-Aug-03	Local gove	Communit	Ground wa	State	Active	N
31-Mar-01	-	30-Apr-01	Local gove	Communit	Ground wa	State	Active	N
28-Feb-01	-	28-Mar-01	Local gove	Communit	Ground wa	State	Active	N
28-Feb-11	-	28-Mar-11	Local gove	Communit	Ground wa	State	Active	N
31-Aug-11	-	30-Sep-11	Local gove	Communit	Ground wa	State	Active	N
31-Aug-01	-	30-Sep-01	Local gove	Communit	Ground wa	State	Active	N
31-Dec-02	-	31-Jan-03	Local gove	Communit	Ground wa	State	Active	N
31-Jan-03	-	28-Feb-03	Local gove	Communit	Ground wa	State	Active	N
28-Feb-01	-	28-Mar-01	Local gove	Communit	Ground wa	State	Active	N
31-Aug-01	-	30-Sep-01	Local gove	Communit	Ground wa	State	Active	N
31-Mar-01	-	30-Apr-01	Local gove	Communit	Ground wa	State	Active	N
31-Dec-02	-	31-Jan-03	Local gove	Communit	Ground wa	State	Active	N
31-Jan-03	-	28-Feb-03	Local gove	Communit	Ground wa	State	Active	N

28-Feb-11	-	-	28-Mar-11	Local gove	Communit	Ground wa	State	Active	N
31-Aug-11	-	-	30-Sep-11	Local gove	Communit	Ground wa	State	Active	N
31-Oct-01	-	-	30-Nov-01	Local gove	Communit	Ground wa	State	Active	N
31-Oct-01	-	-	30-Nov-01	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	-	-	6-Sep-11	Private	Communit	Ground wa	State	Active	N
30-Sep-11	-	-	6-Sep-11	Private	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
30-Nov-05	-	-	30-Dec-05	Private	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
30-Nov-05	-	-	30-Dec-05	Private	Communit	Ground wa	State	Active	N
30-Sep-04	-	-	30-Oct-04	Private	Communit	Ground wa	State	Active	N
30-Nov-05	-	-	30-Dec-05	Private	Communit	Ground wa	State	Active	N
30-Nov-05	-	-	30-Dec-05	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
30-Jun-18	0.085	MG/L	19-Jul-19	Private	Communit	Surface wa	State	Active	N
30-Jun-18	0.085	MG/L	19-Jul-19	Private	Communit	Surface wa	State	Active	N
30-Jun-18	0.085	MG/L	19-Jul-19	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
31-Jul-08	-	-	12-Aug-08	Private	Communit	Surface wa	State	Active	N
31-Jul-08	-	-	12-Aug-08	Private	Communit	Surface wa	State	Active	N
31-Jul-08	-	-	12-Aug-08	Private	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Private	Communit	Surface wa	State	Active	N
28-Feb-19	-	-	12-Mar-19	Private	Communit	Surface wa	State	Active	N
28-Feb-19	-	-	12-Mar-19	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
31-Dec-17	-	-	1-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-17	-	-	1-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-17	-	-	1-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-17	-	-	1-Feb-18	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
31-Jul-03	-	-	31-Aug-03	Private	Communit	Surface wa	State	Active	N
31-Jul-03	-	-	31-Aug-03	Private	Communit	Surface wa	State	Active	N
31-Jul-03	-	-	31-Aug-03	Private	Communit	Surface wa	State	Active	N
-		0	-	28-Jun-06	Local gove	Communit	Surface wa	State	Active	N
30-Sep-04	-	-	19-Oct-04	Local gove	Communit	Surface wa	State	Active	N
30-Sep-04	-	-	19-Oct-04	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Jun-06	Local gove	Communit	Surface wa	State	Active	N
31-May-92	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Jun-06	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Jun-06	Local gove	Communit	Surface wa	State	Active	N

31-May-92	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	28-Jun-06	Local gove	Communit	Surface wa	State	Active	N
-		0	- 28-Jun-06	Local gove	Communit	Surface wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
-	-	-	31-Jul-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	31-Jul-18	Local gove	Communit	Surface wa	State	Active	N
31-Jan-02	-	-	15-Feb-02	Local gove	Communit	Ground wa	State	Active	N
31-Jan-02	-	-	15-Feb-02	Local gove	Communit	Ground wa	State	Active	N
31-Jan-88		0	- 30-Sep-88	Local gove	Communit	Ground wa	State	Active	N
31-Jan-88		0	- 30-Sep-88	Local gove	Communit	Ground wa	State	Active	N
31-Jan-88		0	- 30-Sep-88	Local gove	Communit	Ground wa	State	Active	N
31-Jan-88		0	- 30-Sep-88	Local gove	Communit	Ground wa	State	Active	N
31-Jan-88		0	- 30-Sep-88	Local gove	Communit	Ground wa	State	Active	N
31-Jan-88		0	- 30-Sep-88	Local gove	Communit	Ground wa	State	Active	N
1-Jan-90	-	-	1-Jan-90	Local gove	Communit	Surface wa	State	Active	N
1-Jan-90	-	-	1-Jan-90	Local gove	Communit	Surface wa	State	Active	N
-		0	- 15-Apr-99	Private	Communit	Surface wa	State	Active	N
1-Mar-00		0	- 1-Mar-00	Private	Communit	Surface wa	State	Active	N
29-Feb-12	-	-	30-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Nov-11	-	-	30-Mar-12	Private	Communit	Surface wa	State	Active	N
29-Feb-12	-	-	30-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Nov-11	-	-	30-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	15-Jan-99	Private	Communit	Surface wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	15-Jan-99	Private	Communit	Surface wa	State	Active	N
1-Mar-00		0	- 1-Mar-00	Private	Communit	Surface wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Private	Communit	Surface wa	State	Active	N
28-Feb-93	-	-	1-Jan-97	Private	Communit	Surface wa	State	Active	N
31-Oct-12	-	-	30-Nov-12	Private	Communit	Surface wa	State	Active	N
31-Jul-12	-	-	31-Aug-12	Private	Communit	Surface wa	State	Active	N
30-Jun-12	-	-	30-Jul-12	Private	Communit	Surface wa	State	Active	N
31-Dec-12	-	-	31-Jan-13	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N

31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	-	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-16	-	-	16-Jul-19	Private	Communit	Surface wa	State	Active	N
30-Jun-12	-	-	30-Jul-12	Private	Communit	Surface wa	State	Active	N
31-Jul-12	-	-	31-Aug-12	Private	Communit	Surface wa	State	Active	N
31-Oct-12	-	-	30-Nov-12	Private	Communit	Surface wa	State	Active	N
31-Dec-12	-	-	31-Jan-13	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N

31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-15	-	-	27-Jun-17	Private	Communit	Surface wa	State	Active	N
31-Dec-16	-	-	16-Jul-19	Private	Communit	Surface wa	State	Active	N
-		0	-	15-Apr-99	Private	Communit	Surface wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-Oct-06	-	-	21-Nov-06	Private	Communit	Ground wa	State	Active	N
31-Aug-08	-	-	23-Dec-08	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-97	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-97	Private	Communit	Ground wa	State	Active	N
31-Jul-16	-	-	16-Jul-19	Private	Communit	Ground wa	State	Active	N
-	-	-	8-Oct-14	Private	Communit	Ground wa	State	Active	N
-	-	-	8-Oct-14	Private	Communit	Ground wa	State	Active	N
-	-	-	12-Sep-18	Private	Communit	Ground wa	State	Active	N
-	-	-	12-Sep-18	Private	Communit	Ground wa	State	Active	N
31-Jul-16	-	-	16-Jul-19	Private	Communit	Ground wa	State	Active	N
1-Mar-00		0	-	1-Mar-00	Private	Communit	Surface wa	State	Active	N
30-Sep-08	-	-	25-Feb-09	Private	Communit	Surface wa	State	Active	N
30-Jun-08	-	-	25-Feb-09	Private	Communit	Surface wa	State	Active	N
31-Dec-08	-	-	25-Feb-09	Private	Communit	Surface wa	State	Active	N
31-Oct-06	-	-	18-Jan-07	Private	Communit	Surface wa	State	Active	N
31-Jul-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-May-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Aug-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Oct-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Jun-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Sep-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Jun-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Aug-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Jul-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N

-	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-May-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Aug-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Jul-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Jun-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Oct-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-May-11	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Jul-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Sep-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Aug-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
30-Jun-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-May-10	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
-	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
-	-	-	5-Mar-12	Private	Communit	Surface wa	State	Active	N
31-Oct-02	-	-	10-Sep-02	Private	Communit	Surface wa	State	Active	N
31-Oct-02	-	-	10-Sep-02	Private	Communit	Surface wa	State	Active	N
31-Oct-06	-	-	18-Jan-07	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Dec-99	Private	Communit	Surface wa	State	Active	N
30-Jun-09	-	-	25-Aug-09	Private	Communit	Surface wa	State	Active	N
30-Jun-09	-	-	25-Aug-09	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Dec-99	Private	Communit	Surface wa	State	Active	N
30-Jan-93	-	-	1-Jan-97	Private	Communit	Surface wa	State	Active	N
-	0	-	-	Private	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
-	0	-	5-Oct-07	Private	Communit	Ground wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	10-Oct-11	Private	Communit	Ground wa	State	Active	N
30-Jun-10	-	-	10-Oct-11	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-	10-Oct-11	Private	Communit	Ground wa	State	Active	N
30-Jun-10	-	-	10-Oct-11	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	5-Oct-07	Private	Communit	Ground wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	5-Oct-07	Private	Communit	Ground wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Private	Communit	Ground wa	State	Active	N
31-Jan-93	-	-	1-Jan-97	Private	Communit	Ground wa	State	Active	N
30-Nov-92	-	-	1-Jan-97	Private	Communit	Ground wa	State	Active	N
-	-	-	31-Aug-17	Private	Communit	Ground wa	State	Active	N
-	-	-	31-Aug-17	Private	Communit	Ground wa	State	Active	N
-	-	-	31-Jan-15	Private	Communit	Ground wa	State	Active	N
-	-	-	31-Jan-15	Private	Communit	Ground wa	State	Active	N
-	0	-	5-Oct-07	Private	Communit	Ground wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Private	Communit	Ground wa	State	Active	N

31-Aug-02	-	-	2-Oct-02	Private	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	2-Oct-02	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	25-Jan-06	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	25-Jan-06	Private	Communit	Ground wa	State	Active	N
31-Dec-06	-	-	8-Jan-07	Private	Communit	Ground wa	State	Active	N
31-Dec-06	-	-	8-Jan-07	Private	Communit	Ground wa	State	Active	N
30-Nov-07	-	-	30-Dec-07	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-	-	31-Aug-07	Private	Communit	Ground wa	State	Active	N
30-Jun-07	-	-	30-Jul-07	Private	Communit	Ground wa	State	Active	N
30-Jun-07	-	-	30-Jul-07	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-	-	31-Aug-07	Private	Communit	Ground wa	State	Active	N
30-Nov-07	-	-	30-Dec-07	Private	Communit	Ground wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Private	Communit	Ground wa	State	Active	N
30-Nov-08	-	-	22-Dec-08	Local gove	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	-	-	22-Feb-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	-	-	22-Feb-10	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	-	-	13-Feb-13	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	-	-	13-Feb-13	Local gove	Communit	Ground wa	State	Active	N
30-Nov-05	-	-	1-Dec-05	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	3-Feb-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	3-Feb-97	Local gove	Communit	Surface wa	State	Active	N
31-Aug-93	-	-	4-Aug-94	Local gove	Communit	Surface wa	State	Active	N
31-Aug-93	-	-	4-Aug-94	Local gove	Communit	Surface wa	State	Active	N
31-May-06	-	-	4-Aug-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
28-Feb-93	-	-	28-Feb-93	Local gove	Communit	Ground wa	State	Active	N
28-Feb-93	-	-	28-Feb-93	Local gove	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-Aug-00	-	-	9-Nov-00	Private	Communit	Ground wa	State	Active	N
31-Aug-00	-	-	9-Nov-00	Private	Communit	Ground wa	State	Active	N
-	-	-	25-Aug-05	Private	Communit	Ground wa	State	Active	N
-	-	-	25-Aug-05	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Private	Communit	Surface wa	State	Active	N
-	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	17-Oct-14	Private	Communit	Surface wa	State	Active	N
30-Jun-11	0.0655	MG/L	30-Aug-13	Private	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	17-Oct-14	Private	Communit	Surface wa	State	Active	N
30-Jun-11	0.144	MG/L	30-Aug-13	Private	Communit	Surface wa	State	Active	N
31-May-11	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
-	-	-	7-Nov-11	Private	Communit	Surface wa	State	Active	N
28-Feb-11	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
31-Mar-11	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N

-	-	-	7-Nov-11	Private	Communit	Surface wa	State	Active	N
-	-	-	7-Nov-11	Private	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	31-Jul-06	Private	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	31-Jul-06	Private	Communit	Surface wa	State	Active	N
31-May-07	-	-	18-May-07	Private	Communit	Surface wa	State	Active	N
31-May-07	-	-	18-May-07	Private	Communit	Surface wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	24-Mar-94	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	24-Mar-94	Private	Communit	Surface wa	State	Active	N
31-Aug-92	-	-	1-Jan-97	Private	Communit	Surface wa	State	Active	N
31-Mar-16	-	-	21-Jun-16	Private	Communit	Surface wa	State	Active	N
31-Mar-16	-	-	21-Jun-16	Private	Communit	Surface wa	State	Active	N
-	-	-	7-Nov-11	Private	Communit	Surface wa	State	Active	N
-	-	-	7-Nov-11	Private	Communit	Surface wa	State	Active	N
-	-	-	7-Nov-11	Private	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	17-Oct-14	Private	Communit	Surface wa	State	Active	N
30-Sep-11	-	-	17-Oct-14	Private	Communit	Surface wa	State	Active	N
28-Feb-11	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
31-Mar-11	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
-	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
31-May-11	-	-	10-Oct-15	Private	Communit	Surface wa	State	Active	N
30-Jun-11	0.0655	MG/L	30-Aug-13	Private	Communit	Surface wa	State	Active	N
30-Jun-11	0.144	MG/L	30-Aug-13	Private	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	6-Jul-06	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	6-Jul-06	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	-	-	31-Jan-10	Local gove	Communit	Surface wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Local gove	Communit	Surface wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	-	-	31-Jan-10	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	10-Aug-06	Private	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	10-Aug-06	Private	Communit	Surface wa	State	Active	N
-	-	-	6-Nov-06	Private	Communit	Surface wa	State	Active	N
-	-	-	6-Nov-06	Private	Communit	Surface wa	State	Active	N
-		0	-	26-Jun-03	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	26-Jun-03	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	26-Jun-03	Local gove	Communit	Ground wa	State	Active	N
-		0	-	26-Jun-03	Local gove	Communit	Ground wa	State	Active	N
-	-	-	6-Nov-06	Local gove	Communit	Surface wa	State	Active	N
-	-	-	6-Nov-06	Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Sep-85	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jul-85	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Nov-84	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-84	0	-	-	Local gove	Communit	Surface wa	State	Active	N

31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N

30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0-	-	Local gove Communit Surface waState	Active	N

30-Nov-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0 -	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0 -	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Jan-85	0 -	-	Local gove Communit Surface waState	Active	N
28-Feb-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Mar-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-84	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-84	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N

31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
31-May-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0 -	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0 -	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0 -	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0 -	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0 -	-	Local gove Communit Surface waState	Active	N

31-Jul-86	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-86	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-86	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-85	0-	-	Local gove Communit Surface waState	Active	N
30-Nov-85	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-85	0-	-	Local gove Communit Surface waState	Active	N
31-May-86	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0-	-	Local gove Communit Surface waState	Active	N
31-May-86	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-86	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0-	-	Local gove Communit Surface waState	Active	N
31-May-86	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-86	0-	-	Local gove Communit Surface waState	Active	N
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31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N

31-Mar-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jan-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
29-Feb-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Mar-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Apr-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-May-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Jun-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
29-Feb-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Mar-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Apr-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-May-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Jun-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jan-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
29-Feb-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Mar-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Oct-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Nov-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Apr-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-May-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Jun-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jan-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
29-Feb-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Mar-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Apr-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-May-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Jun-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jan-88	0	-	-	Local gove	Communit	Surface wa	State	Active	N
-		0	-	9-Oct-01	Private	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Private	Communit	Surface wa	State	Active	N
30-Sep-02	-	-	1-Jul-07	Private	Communit	Surface wa	State	Active	N
30-Sep-02	-	-	1-Jul-07	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	9-Oct-01	Private	Communit	Surface wa	State	Active	N

	30-Jun-93	-		9-Oct-01	Private	Communit	Surface wa	State	Active	N
	30-Sep-02	-		1-Jul-07	Private	Communit	Surface wa	State	Active	N
	30-Sep-02	-		1-Jul-07	Private	Communit	Surface wa	State	Active	N
-		0	-	9-Oct-01	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
	31-Jan-07	-		21-Nov-06	Private	Communit	Ground wa	State	Active	N
	30-Sep-09	-		12-Dec-08	Private	Communit	Ground wa	State	Active	N
	31-Jul-16	-		16-Jul-19	Private	Communit	Ground wa	State	Active	N
	31-Jul-16	-		16-Jul-19	Private	Communit	Ground wa	State	Active	N
	1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-02	-		1-Apr-02	Local gove	Communit	Ground wa	State	Active	N
	28-Feb-10	-		10-Oct-11	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-10	-		10-Oct-11	Local gove	Communit	Ground wa	State	Active	N
	28-Feb-10	-		10-Oct-11	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-10	-		10-Oct-11	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-05	-		11-Aug-05	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-05	-		11-Aug-05	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-05	-		15-Nov-05	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-05	-		15-Nov-05	Local gove	Communit	Ground wa	State	Active	N
	1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-01	-		31-Jan-02	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-01	-		31-Jan-02	Local gove	Communit	Ground wa	State	Active	N
-		0	-	8-Nov-04	Private	Communit	Ground wa	State	Active	N
-		0	-	31-Aug-04	Private	Communit	Ground wa	State	Active	N
-	-	-		15-Feb-11	Private	Communit	Ground wa	State	Active	N
	28-Feb-10	-		10-Oct-11	Private	Communit	Ground wa	State	Active	N
	30-Jun-10	-		10-Oct-11	Private	Communit	Ground wa	State	Active	N
	30-Jun-10	-		10-Oct-11	Private	Communit	Ground wa	State	Active	N
	28-Feb-10	-		10-Oct-11	Private	Communit	Ground wa	State	Active	N
	30-Nov-05	-		30-Dec-05	Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-		20-Sep-04	Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-		20-Sep-04	Private	Communit	Ground wa	State	Active	N
-	-	-		15-Feb-11	Private	Communit	Ground wa	State	Active	N
	30-Nov-05	-		30-Dec-05	Private	Communit	Ground wa	State	Active	N
-	-	-	-		Private	Communit	Ground wa	State	Active	N
-		0	-	8-Nov-04	Private	Communit	Ground wa	State	Active	N
-		0	-	5-Aug-96	Local gove	Communit	Surface wa	State	Active	N
	30-Jun-93	-		3-Feb-97	Local gove	Communit	Surface wa	State	Active	N
	30-Jun-93	-		3-Feb-97	Local gove	Communit	Surface wa	State	Active	N
-		0	-	5-Aug-96	Local gove	Communit	Surface wa	State	Active	N
	1-Mar-00	0	-	1-Mar-00	Private	Communit	Surface wa	State	Active	N
	10-Jan-05	-		3-Feb-05	Private	Communit	Surface wa	State	Active	N
	29-Feb-08	-		29-Mar-08	Private	Communit	Surface wa	State	Active	N
	10-Jan-05	-		3-Feb-05	Private	Communit	Surface wa	State	Active	N

29-Feb-08	-			29-Mar-08	Private	Communit	Surface wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	22.9	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	21.7	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-17	26	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	24.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	25.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	28.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-19	28.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	29.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	23.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	23.8	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	21.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	21.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	24.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	22.7	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	20.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	27.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	22.8	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	27.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	37.8	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	-			30-Jul-12	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	37.8	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Aug-01	-			30-Sep-01	Local gove	Communit	Ground wa	State	Active	N
31-Aug-02	-			30-Sep-02	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	23.9	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Aug-97	-			20-Aug-97	Local gove	Communit	Ground wa	State	Active	N
31-Aug-97	-			20-Aug-97	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	-			30-Oct-12	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	24.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-			30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	27.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	27.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	29.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	24.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	22.9	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	21.7	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	25.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-17	29.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	28.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-17	29.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	31	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	20.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-17	29.6	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	22.7	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N

30-Jun-15	23.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	21.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	23.8	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	21.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	22.7	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	21.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	22.7	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	21.3	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	22.9	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	21.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	20.5	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-17	29.6	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-17	26	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-17	29.4	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-17	29.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	31	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Aug-01	-	-		30-Sep-01	Local gove	Communit	Ground wa	State	Active	N
31-Aug-02	-	-		30-Sep-02	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	-	-		30-Jul-12	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	-	-		30-Oct-12	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-		30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
31-Mar-19	28.2	PCI/L	-		Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Private	Communit	Ground wa	State	Active	N
30-Nov-09	-	-		30-Dec-09	Private	Communit	Ground wa	State	Active	N
31-Dec-09	-	-		31-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Aug-09	-	-		30-Sep-09	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-		28-Mar-10	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-		28-Feb-10	Private	Communit	Ground wa	State	Active	N
31-Jan-12	-	-		29-Feb-12	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	-		30-Sep-14	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-	-		31-Jan-16	Private	Communit	Ground wa	State	Active	N
31-Oct-06	-	-		30-Nov-06	Private	Communit	Ground wa	State	Active	N
31-Aug-09	-	-		30-Sep-09	Private	Communit	Ground wa	State	Active	N
30-Nov-09	-	-		30-Dec-09	Private	Communit	Ground wa	State	Active	N
31-Dec-09	-	-		31-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Jan-10	-	-		28-Feb-10	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	-		28-Mar-10	Private	Communit	Ground wa	State	Active	N
31-Jan-12	-	-		29-Feb-12	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	-		30-Sep-14	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-	-		31-Jan-16	Private	Communit	Ground wa	State	Active	N
31-Oct-06	-	-		30-Nov-06	Private	Communit	Ground wa	State	Active	N
31-Jul-10	-	-		31-Aug-10	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-		30-Nov-09	Private	Communit	Ground wa	State	Active	N
31-Jul-10	-	-		31-Aug-10	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-	-		30-Oct-10	Private	Communit	Ground wa	State	Active	N

30-Nov-10	-	-	30-Dec-10	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-	-	31-Jan-11	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Private	Communit	Ground wa	State	Active	N
31-Jul-10	-	-	31-Aug-10	Private	Communit	Ground wa	State	Active	N
30-Nov-10	-	-	30-Dec-10	Private	Communit	Ground wa	State	Active	N
31-Oct-11	-	-	30-Nov-11	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-	-	31-Jan-11	Private	Communit	Ground wa	State	Active	N
31-Aug-12	-	-	30-Sep-12	Private	Communit	Ground wa	State	Active	N
31-Oct-11	-	-	30-Nov-11	Private	Communit	Ground wa	State	Active	N
31-Aug-12	-	-	30-Sep-12	Private	Communit	Ground wa	State	Active	N
31-Jul-15	-	-	31-Aug-15	Private	Communit	Ground wa	State	Active	N
31-Jul-06	-	-	31-Aug-06	Private	Communit	Ground wa	State	Active	N
30-Jun-07	-	-	30-Jul-07	Private	Communit	Ground wa	State	Active	N
30-Nov-08	-	-	30-Dec-08	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
31-Jul-10	-	-	31-Aug-10	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	30-Oct-10	Private	Communit	Ground wa	State	Active	N
30-Nov-10	-	-	30-Dec-10	Private	Communit	Ground wa	State	Active	N
31-Dec-10	-	-	31-Jan-11	Private	Communit	Ground wa	State	Active	N
31-Oct-11	-	-	30-Nov-11	Private	Communit	Ground wa	State	Active	N
31-Aug-12	-	-	30-Sep-12	Private	Communit	Ground wa	State	Active	N
31-Jul-15	-	-	31-Aug-15	Private	Communit	Ground wa	State	Active	N
30-Nov-08	-	-	30-Dec-08	Private	Communit	Ground wa	State	Active	N
30-Jun-07	-	-	30-Jul-07	Private	Communit	Ground wa	State	Active	N
31-Jul-06	-	-	31-Aug-06	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
30-Nov-08	-	-	30-Dec-08	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Jul-06	-	-	31-Aug-06	Local gove	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	30-Dec-06	Local gove	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	30-Dec-06	Local gove	Communit	Ground wa	State	Active	N
31-Jul-06	-	-	31-Aug-06	Local gove	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	30-Dec-06	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
31-Mar-93	-	-	30-Apr-93	Local gove	Communit	Surface wa	State	Active	N
-	-	-	1-Nov-06	Local gove	Communit	Surface wa	State	Active	N
31-Mar-06	-	-	1-Apr-06	Local gove	Communit	Surface wa	State	Active	N
28-Feb-06	-	-	1-Apr-06	Local gove	Communit	Surface wa	State	Active	N
-	-	-	1-Nov-06	Local gove	Communit	Surface wa	State	Active	N
30-Apr-00	-	-	1-May-00	Local gove	Communit	Surface wa	State	Active	N
31-Mar-03	-	-	1-Apr-03	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-	1-Feb-06	Local gove	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N

31-Mar-06	-	-	1-Apr-06	Local gove	Communit	Surface wa	State	Active	N
28-Feb-06	-	-	1-Apr-06	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-	1-Feb-06	Local gove	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N
28-Feb-06	-	-	1-Apr-06	Local gove	Communit	Surface wa	State	Active	N
31-Mar-06	-	-	1-Apr-06	Local gove	Communit	Surface wa	State	Active	N
-	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N
-	-	-	1-Nov-06	Local gove	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	1-Mar-07	Local gove	Communit	Surface wa	State	Active	N
30-Apr-00	-	-	1-May-00	Local gove	Communit	Surface wa	State	Active	N
31-Mar-03	-	-	1-Apr-03	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-	1-Feb-06	Local gove	Communit	Surface wa	State	Active	N
28-Feb-07	-	-	1-Mar-07	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
30-Apr-93	-	-	1-May-93	Local gove	Communit	Surface wa	State	Active	N
31-Mar-93	-	-	1-May-93	Local gove	Communit	Surface wa	State	Active	N
31-Dec-94	-	-	1-Jan-95	Local gove	Communit	Surface wa	State	Active	N
30-Jun-95	-	-	1-Jul-95	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
31-Mar-93	-	-	1-May-93	Local gove	Communit	Surface wa	State	Active	N
30-Apr-93	-	-	1-May-93	Local gove	Communit	Surface wa	State	Active	N
30-Apr-93	-	-	1-May-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
31-Jan-94	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-92	-	-	30-Jul-93	Local gove	Communit	Surface wa	State	Active	N
31-Dec-94	-	-	1-Jan-95	Local gove	Communit	Surface wa	State	Active	N
31-Dec-94	-	-	1-Jan-95	Local gove	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Dec-94	-	-	1-Jan-95	Local gove	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Apr-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-May-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Jun-95	-	-	1-Jul-95	Local gove	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Nov-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Nov-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
29-Feb-96	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Mar-96	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
29-Feb-96	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Mar-96	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N

31-May-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Nov-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
29-Feb-96	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Mar-96	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Jan-94	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
30-Apr-95	-	-	30-Apr-96	Local gove	Communit	Surface wa	State	Active	N
-	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N
-	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	1-Feb-07	Local gove	Communit	Surface wa	State	Active	N
30-Sep-09	0.019	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-10	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-11	0.011	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-12	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-12	0.022	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.0175	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-09	0.019	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.019	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.0175	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-08	0.017	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-07	0.013	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-13	0.015	MG/L	15-Oct-13	Local gove	Communit	Surface wa	State	Active	N
30-Jun-12	0.022	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-12	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-11	0.011	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-10	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-08	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-07	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-09	0.0173	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-09	0.0173	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.019	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-11	0.011	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-07	0.013	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.0175	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-10	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-09	0.019	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-07	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-09	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N

31-Mar-09	0.0173	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-12	0.022	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-09	0.019	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-12	0.018	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-08	0.017	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-08	0.016	MG/L	30-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-13	0.015	MG/L	15-Oct-13	Local gove	Communit	Surface wa	State	Active	N
30-Sep-13	0.015	MG/L	15-Oct-13	Local gove	Communit	Surface wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Local gove	Communit	Ground wa	State	Active	N
30-Sep-02	-	-	30-Oct-02	Local gove	Communit	Ground wa	State	Active	N
30-Jun-07	-	-	30-Jul-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	-	-	31-Jan-13	Local gove	Communit	Ground wa	State	Active	N
30-Sep-02	-	-	30-Oct-02	Local gove	Communit	Ground wa	State	Active	N
30-Jun-07	-	-	30-Jul-07	Local gove	Communit	Ground wa	State	Active	N
30-Nov-09	-	-	30-Dec-09	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	-	-	31-Jan-13	Local gove	Communit	Ground wa	State	Active	N
30-Jun-19	-	-	12-Jun-19	Local gove	Communit	Ground wa	State	Active	N
30-Jun-19	-	-	12-Jun-19	Local gove	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	1-Dec-02	Private	Communit	Surface wa	State	Active	N
30-Nov-02	-	-	1-Dec-02	Private	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	1-May-95	Private	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	1-May-95	Private	Communit	Surface wa	State	Active	N
30-Nov-11	-	-	30-Dec-11	Private	Communit	Ground wa	State	Active	N
31-Dec-12	-	-	31-Jan-13	Private	Communit	Ground wa	State	Active	N
30-Nov-11	-	-	30-Dec-11	Private	Communit	Ground wa	State	Active	N
31-Dec-12	-	-	31-Jan-13	Private	Communit	Ground wa	State	Active	N
31-Jul-02	-	-	31-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	30-Sep-02	Private	Communit	Ground wa	State	Active	N
31-Oct-08	-	-	30-Nov-08	Private	Communit	Ground wa	State	Active	N
31-Jul-02	-	-	31-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Aug-02	-	-	30-Sep-02	Private	Communit	Ground wa	State	Active	N
31-Oct-08	-	-	30-Nov-08	Private	Communit	Ground wa	State	Active	N
31-Oct-02	-	-	30-Nov-02	Local gove	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	30-Dec-02	Local gove	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	30-Dec-06	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	-	-	30-Oct-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-02	-	-	30-Nov-02	Local gove	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	30-Dec-02	Local gove	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	30-Dec-06	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	-	-	30-Oct-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-13	-	-	30-Nov-13	Local gove	Communit	Ground wa	State	Active	N
28-Feb-02	-	-	28-Mar-02	Local gove	Communit	Ground wa	State	Active	N
30-Apr-02	-	-	30-May-02	Local gove	Communit	Ground wa	State	Active	N

28-Feb-02	-	-	28-Mar-02	Local gove	Communit	Ground wa	State	Active	N
30-Apr-02	-	-	30-May-02	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-09	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-11	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-11	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-11	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-11	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-12	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-08	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-11	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-11	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-11	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-11	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-09	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-09	0.0152	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-09	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-09	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-08	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-08	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-08	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-08	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-07	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-14	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-13	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-13	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-13	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-13	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-12	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-09	0.0152	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-09	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-13	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N

30-Jun-13	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-13	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-13	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-14	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-15	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-15	0.012	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-14	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-14	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-14	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-14	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-15	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-17	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-17	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-08	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-08	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-08	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-08	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-09	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-09	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-09	0.0152	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-09	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-10	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-11	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-11	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-11	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-11	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-12	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-12	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-13	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-13	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-13	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-13	0.015	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-14	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-14	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-14	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N

31-Dec-14	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-07	0.013	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-17	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Sep-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-16	0.011	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Mar-15	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
30-Jun-15	0.014	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-15	0.012	MG/L	7-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
31-Mar-19	0.0697	MG/L	-	Local gove	Communit	Surface wa	State	Active	N
31-Dec-18	0.0708	MG/L	-	Local gove	Communit	Surface wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
30-Sep-07	-	-	1-Oct-07	Private	Communit	Ground wa	State	Active	N
30-Sep-07	-	-	1-Oct-07	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	6-Oct-98	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	6-Oct-98	Local gove	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	1-Oct-93	Private	Communit	Ground wa	State	Active	N
31-Jul-93	-	-	1-Oct-93	Private	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	9-Nov-95	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-	-	9-Nov-95	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-	-	9-Nov-95	Private	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	9-Nov-95	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
30-Sep-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
30-Sep-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
31-May-97	-	-	16-Jul-97	Private	Communit	Ground wa	State	Active	N
31-May-97	-	-	16-Jul-97	Private	Communit	Ground wa	State	Active	N
-	0	-	24-Mar-94	Private	Communit	Surface wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
28-Feb-11	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-08	0.0253	MG/L	25-Aug-15	Private	Communit	Surface wa	State	Active	N
31-Mar-08	0.0192	MG/L	25-Aug-15	Private	Communit	Surface wa	State	Active	N
31-Dec-08	0.0304	MG/L	25-Aug-15	Private	Communit	Surface wa	State	Active	N
30-Sep-09	0.0243	MG/L	25-Aug-15	Private	Communit	Surface wa	State	Active	N
30-Sep-08	0.0278	MG/L	25-Aug-15	Private	Communit	Surface wa	State	Active	N
31-Mar-09	0.03	MG/L	25-Aug-15	Private	Communit	Surface wa	State	Active	N

30-Jun-09	0.0254	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-07	0.0135	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-14	0.0204	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-14	0.0194	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-14	0.0194	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-14	0.0271	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-13	0.0178	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-13	0.0186	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-13	0.0195	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-13	0.0234	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-12	0.0266	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-09	0.0243	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-09	0.0254	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-08	0.0278	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-07	0.0135	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-08	0.0253	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-08	0.0192	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-09	0.03	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-08	0.0304	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-15	0.0278	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-15	0.023	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-12	0.0272	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-12	0.0271	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-11	0.0243	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-12	0.0258	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-11	0.0249	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-11	0.0246	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Jul-11	0.0246	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-09	0.023	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-10	0.0231	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-10	0.0248	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-10	0.0245	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-10	0.0261	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit Surface waState	Active	N
31-Jul-11	0.0246	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-11	0.0249	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-12	0.0258	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-11	0.0243	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-12	0.0271	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Sep-12	0.0272	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-15	0.023	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
30-Jun-15	0.0278	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Dec-08	0.0304	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-09	0.03	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N
31-Mar-08	0.0192	MG/L	25-Aug-15	Private	Communit Surface waState	Active	N

	30-Jun-08	0.0253	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Dec-07	0.0135	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Sep-08	0.0278	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Jun-09	0.0254	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Sep-09	0.0243	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Dec-12	0.0266	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Mar-13	0.0234	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Jun-13	0.0195	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Sep-13	0.0186	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Dec-13	0.0178	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Mar-14	0.0271	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Jun-14	0.0194	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Sep-14	0.0194	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Dec-14	0.0204	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Dec-09	0.023	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Mar-10	0.0231	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Jun-10	0.0248	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	30-Sep-10	0.0245	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Dec-10	0.0261	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	31-Mar-11	0.0246	MG/L		25-Aug-15	Private	Communit	Surface wa	State	Active	N
	28-Feb-11	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Jun-93	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
-		0	-		24-Mar-94	Private	Communit	Surface wa	State	Active	N
	30-Aug-17	-	-	-		Private	Communit	Ground wa	State	Active	N
	30-Aug-17	-	-	-		Private	Communit	Ground wa	State	Active	N
-	-	-	-		19-Feb-19	Private	Communit	Ground wa	State	Active	N
-	-	-	-		19-Feb-19	Private	Communit	Ground wa	State	Active	N
	1-Mar-00	0	-		1-Mar-00	Private	Communit	Surface wa	State	Active	N
	31-Dec-05	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Jun-94	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
	31-Dec-05	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Jun-94	-	-		1-Mar-18	Private	Communit	Surface wa	State	Active	N
-		0	-		30-Sep-05	Private	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-		1-Jul-94	Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
	31-Jan-93	-	-		1-Jul-94	Private	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-		1-Jul-94	Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	-	-		Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-	-		1-Oct-93	Private	Communit	Ground wa	State	Active	N
	30-Jun-93	-	-		1-Oct-93	Private	Communit	Ground wa	State	Active	N
	30-Nov-95	-	-		15-Apr-96	Private	Communit	Ground wa	State	Active	N
	30-Nov-95	-	-		15-Apr-96	Private	Communit	Ground wa	State	Active	N
	31-Aug-96	-	-		16-Sep-96	Private	Communit	Ground wa	State	Active	N

31-Jul-96	-	-	16-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	16-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	16-Sep-96	Private	Communit	Ground wa	State	Active	N
30-Sep-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
30-Sep-96	-	-	22-Oct-96	Private	Communit	Ground wa	State	Active	N
31-Dec-96	-	-	24-Feb-97	Private	Communit	Ground wa	State	Active	N
31-Dec-96	-	-	24-Feb-97	Private	Communit	Ground wa	State	Active	N
31-Jul-97	-	-	29-Sep-97	Private	Communit	Ground wa	State	Active	N
31-Jul-97	-	-	29-Sep-97	Private	Communit	Ground wa	State	Active	N
31-Dec-92	-	-	1-Jan-93	Private	Communit	Ground wa	State	Active	N
30-Sep-92	-	-	1-Jan-93	Private	Communit	Ground wa	State	Active	N
31-Aug-92	-	-	1-Jan-93	Private	Communit	Ground wa	State	Active	N
31-Mar-05	-	-	30-Apr-05	Private	Communit	Ground wa	State	Active	N
30-Jun-96	-	-	3-Sep-96	Private	Communit	Ground wa	State	Active	N
30-Jun-96	-	-	3-Sep-96	Private	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	28-Oct-97	Private	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	28-Oct-97	Private	Communit	Ground wa	State	Active	N
31-Oct-97	-	-	30-Nov-97	Private	Communit	Ground wa	State	Active	N
31-Mar-05	-	-	30-Apr-05	Private	Communit	Ground wa	State	Active	N
31-Oct-97	-	-	30-Nov-97	Private	Communit	Ground wa	State	Active	N
31-Jul-05	-	-	31-Aug-05	Private	Communit	Ground wa	State	Active	N
31-Aug-05	-	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-Jul-05	-	-	31-Aug-05	Private	Communit	Ground wa	State	Active	N
31-Aug-05	-	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Oct-93	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Oct-93	Private	Communit	Ground wa	State	Active	N
31-Dec-16	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Jul-05	-	-	31-Aug-05	Private	Communit	Ground wa	State	Active	N
31-Aug-05	-	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
30-Apr-05	-	-	1-May-05	Private	Communit	Ground wa	State	Active	N
28-Feb-06	-	-	28-Mar-06	Private	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
30-Apr-06	-	-	30-May-06	Private	Communit	Ground wa	State	Active	N
31-May-06	-	-	30-Jun-06	Private	Communit	Ground wa	State	Active	N
28-Feb-07	-	-	28-Mar-07	Private	Communit	Ground wa	State	Active	N
30-Nov-06	-	-	30-Dec-06	Private	Communit	Ground wa	State	Active	N
31-May-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Sep-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Nov-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Dec-92	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-Jan-92	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
31-May-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N

	30-Nov-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-	1-Feb-94	Private	Communit	Ground wa	State	Active	N
	28-Feb-06	-	-	28-Mar-06	Private	Communit	Ground wa	State	Active	N
	31-Jan-06	-	-	28-Feb-06	Private	Communit	Ground wa	State	Active	N
	30-Apr-06	-	-	30-May-06	Private	Communit	Ground wa	State	Active	N
	31-May-06	-	-	30-Jun-06	Private	Communit	Ground wa	State	Active	N
	30-Nov-06	-	-	30-Dec-06	Private	Communit	Ground wa	State	Active	N
	28-Feb-07	-	-	28-Mar-07	Private	Communit	Ground wa	State	Active	N
	31-Aug-07	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	31-Jul-93	-	-	1-Oct-93	Private	Communit	Surface wa	State	Active	N
	31-Jul-93	-	-	1-Oct-93	Private	Communit	Surface wa	State	Active	N
	29-Feb-16	-	-	29-Mar-16	Private	Communit	Surface wa	State	Active	N
	31-Oct-16	-	-	-	Private	Communit	Surface wa	State	Active	N
	31-Aug-07	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	29-Feb-16	-	-	29-Mar-16	Private	Communit	Surface wa	State	Active	N
-	-	-	-	12-Feb-19	Private	Communit	Surface wa	State	Active	N
-	-	-	-	12-Feb-19	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
	31-Oct-92	-	-	1-Nov-92	Private	Communit	Surface wa	State	Active	N
	31-Jul-92	-	-	1-Nov-92	Private	Communit	Surface wa	State	Active	N
	30-Jun-92	-	-	1-Nov-92	Private	Communit	Surface wa	State	Active	N
	30-Apr-94	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Apr-94	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
	31-Dec-92	-	-	1-Jan-93	Private	Communit	Surface wa	State	Active	N
	30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
	31-Aug-92	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	31-May-92	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	30-Sep-96	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	31-Jul-92	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	30-Nov-92	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	31-Dec-92	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	28-Feb-93	-	-	1-Oct-96	Private	Communit	Surface wa	State	Active	N
	30-Sep-99	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	30-Sep-99	-	-	30-Oct-99	Private	Communit	Surface wa	State	Active	N
	31-Jan-00	-	-	29-Feb-00	Private	Communit	Surface wa	State	Active	N
	31-Jan-07	-	-	28-Feb-07	Private	Communit	Surface wa	State	Active	N
	30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
	31-May-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
	31-Jul-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
	31-Jul-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N

30-Sep-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Oct-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
30-Nov-95	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
30-Sep-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Oct-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Jan-95	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
30-Nov-95	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-May-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	1-Apr-95	Private	Communit	Surface wa	State	Active	N
31-Dec-95	-	-	15-Apr-96	Private	Communit	Surface wa	State	Active	N
31-Dec-95	-	-	15-Apr-96	Private	Communit	Surface wa	State	Active	N
30-Jun-96	-	-	3-Sep-96	Private	Communit	Surface wa	State	Active	N
30-Jun-96	-	-	3-Sep-96	Private	Communit	Surface wa	State	Active	N
30-Nov-96	-	-	12-Sep-97	Private	Communit	Surface wa	State	Active	N
31-Oct-96	-	-	30-Nov-96	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	29-Jan-97	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	29-Jan-97	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	12-Sep-97	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	29-Jan-97	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	29-Jan-97	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	12-Sep-97	Private	Communit	Surface wa	State	Active	N
31-Dec-96	-	-	12-Sep-97	Private	Communit	Surface wa	State	Active	N
30-Nov-96	-	-	12-Sep-97	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-May-97	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jul-97	-	-	31-Aug-97	Private	Communit	Surface wa	State	Active	N
-	0	-	-	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Mar-98	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Mar-98	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
1-May-97	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Sep-99	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-00	-	-	29-Feb-00	Private	Communit	Surface wa	State	Active	N
31-Jan-07	-	-	28-Feb-07	Private	Communit	Surface wa	State	Active	N
31-Oct-96	-	-	30-Nov-96	Private	Communit	Surface wa	State	Active	N
31-Jul-97	-	-	31-Aug-97	Private	Communit	Surface wa	State	Active	N
30-Sep-99	-	-	30-Oct-99	Private	Communit	Surface wa	State	Active	N

-	-	-	15-May-19	Private	Communit	Surface wa	State	Active	N
-	-	-	15-May-19	Private	Communit	Surface wa	State	Active	N
28-Feb-19	-	-	-	Private	Communit	Surface wa	State	Active	N
-	0	-	14-Nov-02	Private	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Private	Communit	Surface wa	State	Active	N
31-May-05	-	-	1-Nov-92	Private	Communit	Surface wa	State	Active	N
31-Jan-04	-	-	29-Feb-04	Private	Communit	Surface wa	State	Active	N
31-Mar-05	-	-	30-Apr-05	Private	Communit	Surface wa	State	Active	N
31-May-05	-	-	1-Nov-92	Private	Communit	Surface wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Private	Communit	Surface wa	State	Active	N
31-Jan-09	-	-	28-Feb-09	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	1-Oct-94	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	1-Oct-94	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	1-Oct-94	Private	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	1-Oct-94	Private	Communit	Surface wa	State	Active	N
31-Jul-93	-	-	1-Oct-94	Private	Communit	Surface wa	State	Active	N
1-Feb-94	-	-	1-Oct-94	Private	Communit	Surface wa	State	Active	N
31-Jan-17	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Dec-16	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Oct-16	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Oct-16	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Dec-16	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Jan-17	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Oct-92	-	-	25-Jan-19	Private	Communit	Surface wa	State	Active	N
31-Jan-04	-	-	29-Feb-04	Private	Communit	Surface wa	State	Active	N
31-Jan-05	-	-	28-Feb-05	Private	Communit	Surface wa	State	Active	N
31-Jan-09	-	-	28-Feb-09	Private	Communit	Surface wa	State	Active	N
31-Mar-05	-	-	30-Apr-05	Private	Communit	Surface wa	State	Active	N
-	0	-	14-Nov-02	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	Y
30-Jun-93	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	Y
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
31-Jul-95	-	-	6-Sep-95	Local gove	Communit	Surface wa	State	Active	N
31-Aug-95	-	-	6-Sep-95	Local gove	Communit	Surface wa	State	Active	N
31-Aug-95	-	-	6-Sep-95	Local gove	Communit	Surface wa	State	Active	N
31-Jul-95	-	-	6-Sep-95	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Dec-17	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
31-Dec-17	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N

30-Jun-93	-	-	1-Mar-18	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-Dec-12	-	-	10-Jan-13	Private	Communit	Ground wa	State	Active	N
31-Dec-12	-	-	10-Jan-13	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Dec-09	-	-	10-Jan-10	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Oct-09	Private	Communit	Ground wa	State	Active	N
31-Dec-14	-	-	9-Feb-15	Private	Communit	Ground wa	State	Active	N
31-Dec-14	-	-	9-Feb-15	Private	Communit	Ground wa	State	Active	N
29-Feb-16	-	-	16-Mar-16	Private	Communit	Ground wa	State	Active	N
29-Feb-16	-	-	16-Mar-16	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Jan-10	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	1-Feb-09	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	1-Feb-09	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	1-Feb-09	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	1-Feb-09	Private	Communit	Ground wa	State	Active	N
30-Sep-10	-	-	19-Oct-10	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	-	-	30-Jan-14	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	-	-	30-Jan-14	Local gove	Communit	Ground wa	State	Active	N
31-Aug-17	-	-	10-Oct-17	Local gove	Communit	Ground wa	State	Active	N
31-Aug-17	-	-	10-Oct-17	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	20-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	20-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	20-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	20-Dec-08	Local gove	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	14-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	-	-	14-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	-	-	14-Nov-14	Local gove	Communit	Ground wa	State	Active	N
31-Aug-10	-	-	10-Sep-10	Private	Communit	Ground wa	State	Active	N
31-Aug-10	-	-	10-Sep-10	Private	Communit	Ground wa	State	Active	N
30-Nov-12	-	-	10-Dec-12	Private	Communit	Ground wa	State	Active	N
-	-	-	29-Mar-13	Private	Communit	Ground wa	State	Active	N
-	-	-	29-Mar-13	Private	Communit	Ground wa	State	Active	N
31-May-13	-	-	3-Jul-13	Private	Communit	Ground wa	State	Active	N
31-May-13	-	-	3-Jul-13	Private	Communit	Ground wa	State	Active	N
31-Aug-13	-	-	29-Aug-13	Private	Communit	Ground wa	State	Active	N
31-Aug-13	-	-	29-Aug-13	Private	Communit	Ground wa	State	Active	N
30-Nov-12	-	-	10-Dec-12	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Oct-09	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	21-Nov-09	Private	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	13-Aug-09	Private	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	10-Oct-08	Private	Communit	Ground wa	State	Active	N
31-Dec-08	-	-	27-Apr-09	Private	Communit	Ground wa	State	Active	N

	31-Dec-08	-	-	27-Apr-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	13-Aug-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	21-Nov-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	10-Oct-08	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
	31-Jan-11	-	-	9-Nov-11	Private	Communit	Ground wa	State	Active	N
	31-Jan-11	-	-	9-Nov-11	Private	Communit	Ground wa	State	Active	N
	31-Dec-11	-	-	12-Dec-11	Private	Communit	Ground wa	State	Active	N
	31-Dec-11	-	-	12-Dec-11	Private	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	15-Feb-12	Private	Communit	Ground wa	State	Active	N
	29-Feb-12	-	-	15-Feb-12	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	12-Sep-08	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	12-Sep-08	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-09	-	-	10-Jan-10	Private	Communit	Ground wa	State	Active	N
	31-Dec-09	-	-	10-Jan-10	Private	Communit	Ground wa	State	Active	N
	31-Dec-09	-	-	10-Jan-10	Private	Communit	Ground wa	State	Active	N
	31-Dec-09	-	-	10-Jan-10	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
-	-	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
-	-	-	-	12-Sep-08	Private	Communit	Ground wa	State	Active	N
-	-	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
-	-	-	-	1-Dec-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	10-Nov-08	Private	Communit	Ground wa	State	Active	N
	30-Nov-08	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	10-Nov-08	Private	Communit	Ground wa	State	Active	N
-	-	-	-	12-Sep-08	Private	Communit	Ground wa	State	Active	N
	31-Dec-10	-	-	15-Jan-11	Private	Communit	Ground wa	State	Active	N
	31-Dec-10	-	-	15-Jan-11	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	12-Sep-08	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	12-Sep-08	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	30-Jun-09	-	-	10-Jul-09	Private	Communit	Ground wa	State	Active	N
	30-Jun-09	-	-	10-Jul-09	Private	Communit	Ground wa	State	Active	N
	30-Jun-13	-	-	10-Jul-13	Private	Communit	Ground wa	State	Active	N
	30-Jun-13	-	-	10-Jul-13	Private	Communit	Ground wa	State	Active	N

	31-Dec-07	-	-	7-Oct-08	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	7-Oct-08	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
	31-Mar-09	-	-	10-Apr-09	Private	Communit	Ground wa	State	Active	N
	31-Mar-09	-	-	10-Apr-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	10-Jan-09	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	1-Dec-08	Private	Communit	Ground wa	State	Active	N
	31-Mar-09	-	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	1-Dec-08	Private	Communit	Ground wa	State	Active	N
	28-Feb-14	-	-	12-Aug-14	Private	Communit	Ground wa	State	Active	N
	28-Feb-14	-	-	12-Aug-14	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
	31-Dec-08	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
	31-May-10	-	-	30-Jun-10	Local gove	Communit	Ground wa	State	Active	N
	31-May-10	-	-	30-Jun-10	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-10	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
	31-May-10	-	-	30-Jun-10	Local gove	Communit	Ground wa	State	Active	N
	31-May-10	-	-	30-Jun-10	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-01	-	-	30-Nov-01	Private	Communit	Surface wa	State	Active	N
	31-Oct-01	-	-	30-Nov-01	Private	Communit	Surface wa	State	Active	N
	1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-04	-	-	29-Feb-04	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-	31-Jan-04	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-03	-	-	28-Feb-03	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-03	-	-	30-Jul-03	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	17-May-04	-	-	-	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-	-	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-02	-	-	-	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-04	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-92	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-94	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-94	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N

31-Aug-92	-		-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	-		-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-04	-		-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-03	-		-	30-Jul-03	Local gove	Communit	Ground wa	State	Active	N
31-Jan-03	-		-	28-Feb-03	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	-		-	31-Jan-04	Local gove	Communit	Ground wa	State	Active	N
31-Jan-04	-		-	29-Feb-04	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
30-Sep-02	-		-	30-Oct-02	Private	Communit	Ground wa	State	Active	N
31-Dec-03	-		-	-	Private	Communit	Ground wa	State	Active	N
31-Oct-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Dec-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Oct-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
30-Nov-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Dec-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
30-Nov-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Dec-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Oct-92	-		-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Dec-98	0.032	MG/L		27-Feb-18	Private	Communit	Ground wa	State	Active	N
31-Dec-98	0.032	MG/L		27-Feb-18	Private	Communit	Ground wa	State	Active	N
30-Sep-02	-		-	30-Oct-02	Private	Communit	Ground wa	State	Active	N
-	0	-		30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
31-Aug-00	-		-	30-Sep-00	Local gove	Communit	Ground wa	State	Active	N
30-Jun-01	-		-	30-Jul-01	Local gove	Communit	Ground wa	State	Active	N
31-Dec-02	-		-	-	Local gove	Communit	Ground wa	State	Active	N
31-Aug-94	-		-	23-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Aug-94	-		-	23-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Aug-00	-		-	30-Sep-00	Local gove	Communit	Ground wa	State	Active	N
30-Jun-01	-		-	30-Jul-01	Local gove	Communit	Ground wa	State	Active	N
31-Dec-02	-		-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.0107	MG/L		13-Dec-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.0132	MG/L		13-Dec-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.0132	MG/L		13-Dec-07	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.0107	MG/L		13-Dec-07	Local gove	Communit	Ground wa	State	Active	N
31-Mar-99	-		-	30-Apr-99	Local gove	Communit	Ground wa	State	Active	N
31-Dec-02	-		-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-99	-		-	30-Apr-99	Local gove	Communit	Ground wa	State	Active	N
30-Jun-96	-		-	1-Aug-96	Private	Communit	Surface wa	State	Active	N
31-Dec-02	-		-	-	Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Aug-85	0	-	-		Local gove	Communit	Surface wa	State	Active	N

30-Nov-85	0	-	30-Sep-86	Local gove	Communit	Surface wa	State	Active	N
30-Nov-85	0	-	30-Sep-86	Local gove	Communit	Surface wa	State	Active	N
30-Nov-85	0	-	30-Sep-86	Local gove	Communit	Surface wa	State	Active	N
30-Nov-85	0	-	30-Sep-86	Local gove	Communit	Surface wa	State	Active	N
30-Nov-85	0	-	30-Sep-86	Local gove	Communit	Surface wa	State	Active	N
31-Jan-09	-	-	28-Feb-09	Local gove	Communit	Surface wa	State	Active	N
31-Oct-92	-	-	21-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Oct-92	-	-	21-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Jan-09	-	-	28-Feb-09	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
31-May-05	-	-	30-Jun-05	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-May-05	-	-	30-Jun-05	Local gove	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
31-May-93	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-May-93	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
-	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
-	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
30-Jun-00	-	-	30-Jul-00	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	-	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Private	Communit	Ground wa	State	Active	N
30-Nov-92	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
28-Feb-93	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
30-Nov-92	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
28-Feb-93	-	-	21-Aug-95	Private	Communit	Ground wa	State	Active	N
31-Jan-97	-	-	28-Feb-97	Private	Communit	Ground wa	State	Active	N
30-Jun-00	-	-	30-Jul-00	Private	Communit	Ground wa	State	Active	N
30-Jun-06	-	-	30-Jul-06	Private	Communit	Ground wa	State	Active	N
31-Jan-97	-	-	28-Feb-97	Private	Communit	Ground wa	State	Active	N
30-Jun-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-May-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Apr-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Mar-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
28-Feb-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jan-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Aug-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Sep-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
31-Jul-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N
30-Jun-87	0	-	-	Local gove	Communit	Surface wa	State	Active	N

31-Jul-87	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-87	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-87	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-87	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-87	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-87	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-87	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-87	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-87	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-87	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-87	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-87	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-87	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-87	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-87	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-87	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-87	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-87	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-87	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-87	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-87	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-87	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-87	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-87	0-	-	Local gove Communit Surface waState	Active	N
28-Feb-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-87	0-	-	Local gove Communit Surface waState	Active	N
30-Sep-87	0-	-	Local gove Communit Surface waState	Active	N
31-Aug-87	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jul-87	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-87	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-87	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-87	0-	-	Local gove Communit Surface waState	Active	N

30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-88	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-87	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-87	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-88	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-88	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-87	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-Mar-88	0-	-	Local gove Communit Surface waState	Active	N
30-Jun-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
31-Dec-87	0-	-	Local gove Communit Surface waState	Active	N
31-Oct-87	0-	-	Local gove Communit Surface waState	Active	N
31-May-88	0-	-	Local gove Communit Surface waState	Active	N
30-Apr-88	0-	-	Local gove Communit Surface waState	Active	N
31-Jan-88	0-	-	Local gove Communit Surface waState	Active	N
29-Feb-88	0-	-	Local gove Communit Surface waState	Active	N

30-Jun-88	0	-	-		Local gove	Communit	Surface wa	State	Active	N
31-Mar-88	0	-	-		Local gove	Communit	Surface wa	State	Active	N
30-Sep-03	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-03	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-04	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-04	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Sep-03	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-03	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-05	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-06	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Sep-03	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-03	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-04	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Jun-04	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Dec-05	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
31-Mar-06	-	-		27-Feb-18	Private	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
31-Dec-95	-	-		30-Jan-96	Local gove	Communit	Ground wa	State	Active	N
31-Dec-95	-	-		30-Jan-96	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	-	-	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	24	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-16	24	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-17	25	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-17	24	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-17	26	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-17	24	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-18	23	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-18	25.1	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.0255	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.0259	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.0259	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.027	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.0269	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	24	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	24	UG/L	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	26.1	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	25.8	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	23.8	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-11	25.3	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	26.1	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	26.8	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	25.6	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	24	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-14	23.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	24.1	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N

	31-Mar-14	24.3	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-10	0.027	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-11	0.026	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-12	0.0258	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-12	25.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-13	24.7	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-13	24.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-13	25.2	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-13	24.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-10	0.027	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-09	0.0259	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-12	0.0258	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-09	0.0255	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-10	0.0269	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-11	0.026	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-10	0.027	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-09	0.0259	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-10	25.6	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-12	25.8	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-15	23.8	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-15	24	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-12	25.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-13	24.7	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-13	24.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-13	25.2	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-13	24.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-14	24.3	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-14	24.1	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-14	23.6	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-15	24	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-11	26.8	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-11	26.1	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-11	25.3	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-12	26.1	UG/L		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-			17-Jul-19	Local gove	Communit	Ground wa	State	Active	N
-	-	-		-		Local gove	Communit	Ground wa	State	Active	N
	31-Dec-17	-	-		12-Feb-19	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-17	-	-		12-Feb-19	Local gove	Communit	Ground wa	State	Active	N
-	-	-			17-Jul-19	Local gove	Communit	Ground wa	State	Active	N
	17-Aug-85	0	-	-		Private	Communit	Surface wa	State	Active	N
	31-Dec-18	-	-	-		Private	Communit	Surface wa	State	Active	N
-		0	-		30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-09	0.0158	MG/L		27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-09	0.0135	MG/L		27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-10	0.011	MG/L		27-Jan-11	Local gove	Communit	Ground wa	State	Active	N

30-Jun-10	0.0118	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.012	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.0313	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.012	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.0158	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.0135	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.011	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.0118	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.0313	MG/L	27-Jan-11	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	6-Feb-17	Local gove	Communit	Ground wa	State	Active	N
-	-	-	6-Feb-17	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Jul-92	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	-	-	16-Jul-19	Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	-	-	16-Jul-19	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-19	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Jul-92	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-93	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-93	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Jul-92	-	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
29-Feb-96	-	-	29-Mar-96	Local gove	Communit	Ground wa	State	Active	N
29-Feb-96	-	-	29-Mar-96	Local gove	Communit	Ground wa	State	Active	N
-	0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-May-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Apr-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-May-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-Dec-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N

31-May-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-May-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-Dec-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Apr-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
28-Feb-98	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-May-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Apr-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-Dec-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
28-Feb-98	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-May-94	-	-	16-Apr-98	Local gove	Communit	Ground wa	State	Active	N
31-May-13	-	-	30-Jun-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-15	-	-	30-Nov-15	Local gove	Communit	Ground wa	State	Active	N
31-May-13	-	-	30-Jun-13	Local gove	Communit	Ground wa	State	Active	N
31-Oct-15	-	-	30-Nov-15	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	30-Oct-97	Private	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	30-Oct-97	Private	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Nov-94	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Nov-94	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-May-96	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Apr-96	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Jun-94	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Nov-94	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Apr-96	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-May-96	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
30-Nov-18	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Mar-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-Mar-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Apr-97	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Apr-97	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-Mar-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N
30-Apr-97	-	-	28-Jul-97	Private	Communit	Ground wa	State	Active	N

	31-Jul-98	-		31-Aug-98	Private	Communit	Ground wa	State	Active	N
	30-Sep-98	-		30-Oct-98	Private	Communit	Ground wa	State	Active	N
	28-Feb-95	-		28-Jul-97	Private	Communit	Ground wa	State	Active	N
	31-Mar-95	-		28-Jul-97	Private	Communit	Ground wa	State	Active	N
	31-Jul-98	-		31-Aug-98	Private	Communit	Ground wa	State	Active	N
	30-Sep-98	-		30-Oct-98	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-		Private	Communit	Ground wa	State	Active	N
	31-Dec-03	-		31-Jan-04	Private	Communit	Ground wa	State	Active	N
	30-Nov-03	-		30-Dec-03	Private	Communit	Ground wa	State	Active	N
	30-Apr-04	-		30-May-04	Private	Communit	Ground wa	State	Active	N
	31-Aug-95	-		28-Jul-97	Private	Communit	Ground wa	State	Active	N
	31-Aug-95	-		28-Jul-97	Private	Communit	Ground wa	State	Active	N
	30-Sep-17	-	-		Private	Communit	Ground wa	State	Active	N
	31-Dec-03	-		31-Jan-04	Private	Communit	Ground wa	State	Active	N
	30-Nov-03	-		30-Dec-03	Private	Communit	Ground wa	State	Active	N
	30-Apr-04	-		30-May-04	Private	Communit	Ground wa	State	Active	N
	31-Dec-18	-	-		Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
	31-Jul-93	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	30-Nov-12	-		30-Dec-12	Private	Communit	Ground wa	State	Active	N
	31-Jan-14	-		29-May-14	Private	Communit	Ground wa	State	Active	N
	30-Apr-14	-		29-May-14	Private	Communit	Ground wa	State	Active	N
	31-Jan-14	-		29-May-14	Private	Communit	Ground wa	State	Active	N
	30-Apr-14	-		29-May-14	Private	Communit	Ground wa	State	Active	N
	31-Jul-14	-		31-Aug-14	Private	Communit	Ground wa	State	Active	N
-	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
	30-Nov-12	-		30-Dec-12	Private	Communit	Ground wa	State	Active	N
	31-Jul-14	-		31-Aug-14	Private	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
-	-	-		30-Jan-12	Private	Communit	Ground wa	State	Active	N
-	-	-		30-Jan-12	Private	Communit	Ground wa	State	Active	N
	1-Mar-00	0	-	1-Mar-00	Private	Communit	Ground wa	State	Active	N
	31-Oct-94	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	31-Jan-93	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	31-Oct-94	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	30-Sep-96	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	31-Jan-93	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	30-Sep-96	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	31-Oct-94	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
	31-Jul-14	-		31-Aug-14	Private	Communit	Ground wa	State	Active	N
-	-	-	-		Private	Communit	Ground wa	State	Active	N
	31-Jul-14	-		31-Aug-14	Private	Communit	Ground wa	State	Active	N

-		0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
	30-Jun-96	-	-	30-Jun-97	Private	Communit	Ground wa	State	Active	N
	30-Jun-96	-	-	30-Jun-97	Private	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
	1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
	31-Oct-92	-	-	30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
	30-Sep-13	-	-	16-Oct-13	Local gove	Communit	Surface wa	State	Active	N
	30-Sep-13	-	-	16-Oct-13	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
	21-Feb-17	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
	31-Dec-16	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
	31-Jan-17	-	-	5-Dec-17	Local gove	Communit	Surface wa	State	Active	N
	31-Jan-17	-	-	5-Dec-17	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
	31-Dec-16	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
	21-Feb-17	-	-	1-Mar-18	Local gove	Communit	Surface wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-12	-	-	26-Jun-12	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-12	-	-	26-Jun-12	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-12	-	-	31-Aug-12	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-12	-	-	30-Sep-12	Local gove	Communit	Ground wa	State	Active	N
	30-Nov-92	-	-	30-Jun-97	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-17	-	-	-	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-18	-	-	-	Local gove	Communit	Ground wa	State	Active	N
	30-Apr-18	-	-	-	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-12	-	-	31-Aug-12	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-12	-	-	30-Sep-12	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-00	-	-	29-Feb-00	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-92	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-93	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
	31-May-97	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N

30-Jun-93	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
30-Sep-92	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
31-Oct-97	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
31-Oct-97	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
31-May-97	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
30-Sep-92	-	-	2-Jan-98	Local gove	Communit	Ground wa	State	Active	N
31-Jan-00	-	-	29-Feb-00	Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	-	-	16-Jul-19	Local gove	Communit	Ground wa	State	Active	N
31-Oct-96	-	-	30-Jun-97	Private	Communit	Ground wa	State	Active	N
31-Oct-92	-	-	30-Jun-97	Private	Communit	Ground wa	State	Active	N
31-Oct-96	-	-	30-Jun-97	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
31-Dec-04	-	-	13-Jan-05	Local gove	Communit	Surface wa	State	Active	N
31-Dec-04	-	-	13-Jan-05	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
31-Mar-17	0.0616	MG/L	1-Apr-17	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
31-Mar-17	0.0616	MG/L	1-Apr-17	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
-	-	-	25-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-May-18	-	-	15-Aug-18	Private	Communit	Ground wa	State	Active	N
31-May-18	-	-	15-Aug-18	Private	Communit	Ground wa	State	Active	N
31-May-18	-	-	15-Aug-18	Private	Communit	Ground wa	State	Active	N
-	-	-	25-Sep-17	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-17	-	-	9-Mar-18	Private	Communit	Ground wa	State	Active	N
30-Jun-10	-	-	7-Jul-10	Private	Communit	Ground wa	State	Active	N
30-Jun-10	-	-	7-Jul-10	Private	Communit	Ground wa	State	Active	N
31-Oct-10	-	-	8-Nov-10	Private	Communit	Ground wa	State	Active	N
31-Oct-10	-	-	8-Nov-10	Private	Communit	Ground wa	State	Active	N
31-Oct-12	-	-	14-Dec-12	Private	Communit	Ground wa	State	Active	N
31-Oct-12	-	-	14-Dec-12	Private	Communit	Ground wa	State	Active	N
31-Jul-14	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
31-Jul-14	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
31-Jul-14	-	-	14-Nov-14	Private	Communit	Ground wa	State	Active	N
31-Aug-08	-	-	10-Sep-08	Private	Communit	Ground wa	State	Active	N

31-Aug-08	-	-	10-Sep-08	Private	Communit	Ground wa	State	Active	N
-		0	-	1-Dec-92	Private	Communit	Surface wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Surface wa	State	Active	N
30-Apr-98	-	-	11-Feb-14	Private	Communit	Surface wa	State	Active	N
31-Jan-99	-	-	3-Mar-99	Private	Communit	Surface wa	State	Active	N
31-Mar-16	-	-	1-Apr-16	Private	Communit	Surface wa	State	Active	N
30-Apr-16	-	-	1-May-16	Private	Communit	Surface wa	State	Active	N
31-Mar-16	-	-	1-Apr-16	Private	Communit	Surface wa	State	Active	N
30-Apr-16	-	-	1-May-16	Private	Communit	Surface wa	State	Active	N
-		0	-	1-Dec-92	Private	Communit	Surface wa	State	Active	N
-		0	-	1-Dec-92	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Apr-17	-	-	1-May-17	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Sep-16	-	-	1-Oct-16	Local gove	Communit	Surface wa	State	Active	N
30-Apr-17	-	-	1-May-17	Local gove	Communit	Surface wa	State	Active	N
-		0	-	1-Dec-92	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Jul-13	-	-	15-Aug-13	Private	Communit	Ground wa	State	Active	N
31-Jul-13	-	-	15-Aug-13	Private	Communit	Ground wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Jun-12	-	-	5-Jul-12	Private	Communit	Ground wa	State	Active	N
30-Jun-12	-	-	5-Jul-12	Private	Communit	Ground wa	State	Active	N
31-May-16	-	-	1-Jun-16	Private	Communit	Ground wa	State	Active	N
-	-	-	9-Jun-17	Private	Communit	Ground wa	State	Active	N
31-May-16	-	-	1-Jun-16	Private	Communit	Ground wa	State	Active	N
-	-	-	9-Jun-17	Private	Communit	Ground wa	State	Active	N
31-Dec-08		0.044	MG/L	7-Jan-09	Private	Communit	Ground wa	State	Active	N
31-Dec-08		0.044	MG/L	7-Jan-09	Private	Communit	Ground wa	State	Active	N
31-Jul-13	-	-	9-Aug-13	Local gove	Communit	Ground wa	State	Active	N
31-Jul-13	-	-	9-Aug-13	Local gove	Communit	Ground wa	State	Active	N
31-Dec-04	-	-	13-Jan-05	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
31-Dec-18		0.063	MG/L	-	Local gove	Communit	Surface wa	State	Active	N
31-Mar-19		0.069	MG/L	16-Apr-19	Local gove	Communit	Surface wa	State	Active	N
31-Mar-19		0.069	MG/L	16-Apr-19	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
31-Dec-15		120.4	UG/L	1-Jan-16	Local gove	Communit	Surface wa	State	Active	N
31-Mar-15	-	-	1-Apr-15	Local gove	Communit	Surface wa	State	Active	N

31-Mar-15	-	-	1-Apr-15	Local gove	Communit	Surface wa	State	Active	N
-	-	-	15-Dec-15	Local gove	Communit	Surface wa	State	Active	N
15-Dec-15	-	-	15-Dec-15	Local gove	Communit	Surface wa	State	Active	N
-	-	-	15-Dec-15	Local gove	Communit	Surface wa	State	Active	N
15-Dec-15	-	-	15-Dec-15	Local gove	Communit	Surface wa	State	Active	N
31-Mar-15	-	-	1-Apr-15	Local gove	Communit	Surface wa	State	Active	N
31-Mar-15	-	-	1-Apr-15	Local gove	Communit	Surface wa	State	Active	N
31-Dec-15	120.4	UG/L	1-Jan-16	Local gove	Communit	Surface wa	State	Active	N
30-Nov-05	-	-	20-Dec-05	Local gove	Communit	Ground wa	State	Active	N
30-Nov-05	-	-	20-Dec-05	Local gove	Communit	Ground wa	State	Active	N
30-Sep-94	-	-	1-Nov-94	Local gove	Communit	Ground wa	State	Active	N
30-Sep-94	-	-	1-Nov-94	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
30-Nov-00	-	-	10-Jan-01	Local gove	Communit	Surface wa	State	Active	N
30-Nov-00	-	-	10-Jan-01	Local gove	Communit	Surface wa	State	Active	N
31-Dec-00	-	-	6-Mar-01	Local gove	Communit	Surface wa	State	Active	N
31-Dec-00	-	-	6-Mar-01	Local gove	Communit	Surface wa	State	Active	N
30-Jun-99	-	-	22-Jul-99	Local gove	Communit	Surface wa	State	Active	N
30-Apr-99	-	-	17-May-99	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
31-Mar-99	-	-	15-Apr-99	Local gove	Communit	Surface wa	State	Active	N
31-Aug-01	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
31-Aug-01	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
30-Sep-01	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
30-Sep-01	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	30-Jul-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	30-Jul-94	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-	3-Jun-96	Local gove	Communit	Surface wa	State	Active	N
30-Nov-96	-	-	27-Nov-96	Local gove	Communit	Surface wa	State	Active	N
30-Nov-96	-	-	27-Nov-96	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-	3-Jun-96	Local gove	Communit	Surface wa	State	Active	N
31-Aug-98	-	-	22-Oct-98	Local gove	Communit	Surface wa	State	Active	N
31-Aug-98	-	-	22-Oct-98	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
31-Mar-99	-	-	15-Apr-99	Local gove	Communit	Surface wa	State	Active	N
30-Apr-99	-	-	17-May-99	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-	19-Oct-01	Local gove	Communit	Surface wa	State	Active	N
30-Jun-99	-	-	22-Jul-99	Local gove	Communit	Surface wa	State	Active	N
30-Jun-99	-	-	22-Jul-99	Local gove	Communit	Surface wa	State	Active	N
16-Jul-19	-	-	16-Jul-19	Local gove	Communit	Surface wa	State	Active	N
16-Jul-19	-	-	16-Jul-19	Local gove	Communit	Surface wa	State	Active	N
31-Mar-01	-	-	18-Apr-01	Local gove	Communit	Ground wa	State	Active	N

31-Mar-01	-	18-Apr-01	Local gove	Communit	Ground wa	State	Active	N
30-Sep-01	-	20-Nov-01	Local gove	Communit	Ground wa	State	Active	N
30-Sep-01	-	20-Nov-01	Local gove	Communit	Ground wa	State	Active	N
31-Oct-01	-	20-Nov-01	Local gove	Communit	Ground wa	State	Active	N
31-Oct-01	-	20-Nov-01	Local gove	Communit	Ground wa	State	Active	N
30-Apr-02	-	3-Jun-02	Local gove	Communit	Ground wa	State	Active	N
30-Apr-02	-	3-Jun-02	Local gove	Communit	Ground wa	State	Active	N
31-Jul-03	-	25-Oct-03	Local gove	Communit	Ground wa	State	Active	N
31-Jul-03	-	25-Oct-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-03	-	30-Oct-03	Local gove	Communit	Ground wa	State	Active	N
31-Mar-05	-	25-Apr-05	Local gove	Communit	Ground wa	State	Active	N
31-Mar-05	-	25-Apr-05	Local gove	Communit	Ground wa	State	Active	N
31-Aug-06	-	30-Sep-06	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	-	30-Oct-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-94	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-94	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Jul-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Jul-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
30-Nov-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
30-Nov-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Dec-93	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	1-Feb-95	Local gove	Communit	Ground wa	State	Active	N
31-May-97	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
30-Nov-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Jul-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-May-97	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Jul-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
30-Nov-96	-	11-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Aug-04	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
30-Sep-03	-	30-Oct-03	Local gove	Communit	Ground wa	State	Active	N
31-Aug-06	-	30-Sep-06	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	-	30-Oct-07	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	- 1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
30-Sep-98	-	22-Oct-98	Local gove	Communit	Surface wa	State	Active	N
29-Feb-04	-	29-Apr-04	Local gove	Communit	Surface wa	State	Active	N
29-Feb-04	-	29-Apr-04	Local gove	Communit	Surface wa	State	Active	N
30-Sep-98	-	22-Oct-98	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N
30-Jun-16	-	1-Jul-16	Local gove	Communit	Surface wa	State	Active	N

30-Jun-08	0.0189	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-08	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.0189	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-08	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-09	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	1-Jul-95	Local gove	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	1-Jul-95	Local gove	Communit	Surface wa	State	Active	N
31-Aug-94	-	-	1-Jul-95	Local gove	Communit	Surface wa	State	Active	N
31-Dec-08	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Sep-08	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
31-Mar-09	0.013	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
30-Jun-08	0.0189	MG/L	16-Oct-12	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Jul-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Jul-94	Local gove	Communit	Surface wa	State	Active	N
31-May-04	-	-	8-Jun-04	Local gove	Communit	Ground wa	State	Active	N
31-May-04	-	-	8-Jun-04	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	1-Dec-94	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	-	1-Dec-94	Local gove	Communit	Ground wa	State	Active	N
31-Jan-96	-	-	12-Jan-96	Local gove	Communit	Ground wa	State	Active	N
31-Jan-96	-	-	12-Jan-96	Local gove	Communit	Ground wa	State	Active	N
-	-	-	26-Sep-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-98	-	-	22-Oct-98	Local gove	Communit	Ground wa	State	Active	N
31-May-02	-	-	6-Sep-02	Local gove	Communit	Ground wa	State	Active	N
31-May-02	-	-	6-Sep-02	Local gove	Communit	Ground wa	State	Active	N
31-Aug-04	-	-	2-Sep-04	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	30-Jul-94	Local gove	Communit	Ground wa	State	Active	N
30-Jun-08	-	-	1-Oct-14	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	30-Jul-94	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Sep-98	-	-	22-Oct-98	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	-	-	1-Oct-14	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	-	-	30-Oct-14	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Oct-14	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	-	-	31-Dec-15	Local gove	Communit	Ground wa	State	Active	N
30-Jun-08	-	-	1-Oct-14	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	-	-	1-Oct-14	Local gove	Communit	Ground wa	State	Active	N
-	-	-	1-Oct-14	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	-	-	31-Dec-15	Local gove	Communit	Ground wa	State	Active	N
31-Dec-04	-	-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	-	-	30-Oct-14	Local gove	Communit	Ground wa	State	Active	N
-		0	- 30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-Jan-95	-	-	1-Mar-95	Private	Communit	Ground wa	State	Active	N

31-Jan-95	-	-	1-Mar-95	Private	Communit	Ground wa	State	Active	N
-		0	-	1-Dec-96	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Sep-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Sep-93	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Sep-93	Local gove	Communit	Surface wa	State	Active	N
-		0	-	1-Dec-96	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	31-Jan-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	30-Jul-94	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	31-Jan-94	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	30-Jul-94	Local gove	Communit	Surface wa	State	Active	N
30-Nov-92	-	-	8-Dec-92	Local gove	Communit	Surface wa	State	Active	N
30-Nov-92	-	-	8-Dec-92	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	31-Jan-94	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Jul-01	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Jul-01	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Jul-98	-	-	24-Aug-98	Private	Communit	Ground wa	State	Active	N
31-May-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-May-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
30-Jun-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
30-Jun-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Jul-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Jul-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-May-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-May-02	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Jul-01	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
31-Jul-01	-	-	13-Aug-02	Private	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	13-Feb-03	Private	Communit	Ground wa	State	Active	N
30-Nov-02	-	-	13-Feb-03	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	13-Jan-03	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	-	13-Jan-03	Private	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	1-Apr-95	Private	Communit	Ground wa	State	Active	N
28-Feb-95	-	-	1-Apr-95	Private	Communit	Ground wa	State	Active	N
31-Dec-03		0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	22-Aug-96	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-	-	22-Aug-96	Private	Communit	Ground wa	State	Active	N
31-Jul-98	-	-	24-Aug-98	Private	Communit	Ground wa	State	Active	N
-		0	-	1-Dec-96	Local gove	Communit	Surface wa	State	Active	Y
30-Jun-93	-	-	1-Sep-93	Local gove	Communit	Surface wa	State	Active	Y
30-Jun-93	-	-	1-Sep-93	Local gove	Communit	Surface wa	State	Active	Y
31-Jul-95	-	-	1-Aug-95	Local gove	Communit	Surface wa	State	Active	Y
31-Jul-95	-	-	1-Aug-95	Local gove	Communit	Surface wa	State	Active	Y
30-Jun-93	-	-	1-Sep-93	Local gove	Communit	Surface wa	State	Active	Y
-		0	-	1-Dec-96	Local gove	Communit	Surface wa	State	Active	Y
1-Mar-00		0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N

-		0	-	30-Jun-06	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	12-May-10	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	23-Nov-06	Local gove	Communit	Surface wa	State	Active	N
	31-Oct-93	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
	31-Oct-93	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
	31-Dec-15	-	-	31-Jan-16	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	23-Nov-06	Local gove	Communit	Surface wa	State	Active	N
-	-	-	-	12-May-10	Local gove	Communit	Surface wa	State	Active	N
	31-Dec-15	-	-	31-Jan-16	Local gove	Communit	Surface wa	State	Active	N
	31-Mar-19	-	-	1-Apr-19	Local gove	Communit	Surface wa	State	Active	N
	31-Mar-19	-	-	1-Apr-19	Local gove	Communit	Surface wa	State	Active	N
	1-Mar-00		0	- 1-Mar-00	Private	Communit	Ground wa	State	Active	N
	30-Nov-04	-	-	31-Dec-04	Private	Communit	Ground wa	State	Active	N
	31-Oct-10	-	-	30-Nov-10	Private	Communit	Ground wa	State	Active	N
	31-Oct-09	-	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
	30-Jun-09	-	-	30-Jul-09	Private	Communit	Ground wa	State	Active	N
	28-Feb-10	-	-	28-Mar-10	Private	Communit	Ground wa	State	Active	N
	30-Sep-11	-	-	30-Oct-11	Private	Communit	Ground wa	State	Active	N
	31-Dec-01	-	-	31-Jan-02	Private	Communit	Ground wa	State	Active	N
	31-Jan-02	-	-	28-Feb-02	Private	Communit	Ground wa	State	Active	N
	31-Oct-01	-	-	30-Nov-01	Private	Communit	Ground wa	State	Active	N
	31-Dec-02	-	-	31-Jan-03	Private	Communit	Ground wa	State	Active	N
	28-Feb-02	-	-	28-Mar-02	Private	Communit	Ground wa	State	Active	N
	30-Sep-02	-	-	30-Oct-02	Private	Communit	Ground wa	State	Active	N
	30-Nov-03	-	-	30-Dec-03	Private	Communit	Ground wa	State	Active	N
	31-May-04	-	-	30-Jun-04	Private	Communit	Ground wa	State	Active	N
	31-Oct-04	-	-	30-Nov-04	Private	Communit	Ground wa	State	Active	N
	31-Dec-04	-	-	31-Jan-05	Private	Communit	Ground wa	State	Active	N
	31-Aug-07	-	-	30-Sep-07	Private	Communit	Ground wa	State	Active	N
	30-Sep-07	-	-	30-Oct-07	Private	Communit	Ground wa	State	Active	N
	31-Jul-07	-	-	31-Aug-07	Private	Communit	Ground wa	State	Active	N
	31-Jul-08	-	-	31-Aug-08	Private	Communit	Ground wa	State	Active	N
	31-Aug-08	-	-	30-Sep-08	Private	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-	23-Aug-95	Private	Communit	Ground wa	State	Active	N
	30-Nov-94	-	-	23-Aug-95	Private	Communit	Ground wa	State	Active	N
	30-Nov-94	-	-	23-Aug-95	Private	Communit	Ground wa	State	Active	N
	30-Nov-92	-	-	23-Aug-95	Private	Communit	Ground wa	State	Active	N
	31-Oct-92	-	-	23-Aug-95	Private	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-	23-Aug-95	Private	Communit	Ground wa	State	Active	N
	31-Aug-14	-	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N
	31-Mar-14	-	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
	31-Jan-15	-	-	28-Feb-15	Private	Communit	Ground wa	State	Active	N
	31-Mar-14	-	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
	31-Aug-14	-	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N
	31-Aug-14	-	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N

31-Mar-14	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
28-Feb-15	-	28-Mar-15	Private	Communit	Ground wa	State	Active	N
30-Apr-15	-	30-May-15	Private	Communit	Ground wa	State	Active	N
31-Mar-14	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N
31-Oct-15	-	30-Nov-15	Private	Communit	Ground wa	State	Active	N
31-Aug-15	-	30-Sep-15	Private	Communit	Ground wa	State	Active	N
30-Sep-15	-	30-Oct-15	Private	Communit	Ground wa	State	Active	N
30-Apr-15	-	30-May-15	Private	Communit	Ground wa	State	Active	N
2-Sep-16	-	29-Nov-18	Private	Communit	Ground wa	State	Active	N
30-Apr-15	-	30-May-15	Private	Communit	Ground wa	State	Active	N
31-Jan-16	-	28-Dec-17	Private	Communit	Ground wa	State	Active	N
31-Oct-15	-	30-Nov-15	Private	Communit	Ground wa	State	Active	N
31-Oct-15	-	30-Nov-15	Private	Communit	Ground wa	State	Active	N
31-Aug-17	-	-	Private	Communit	Ground wa	State	Active	N
2-Sep-16	-	29-Nov-18	Private	Communit	Ground wa	State	Active	N
31-Jan-16	-	28-Dec-17	Private	Communit	Ground wa	State	Active	N
31-Jan-02	-	28-Feb-02	Private	Communit	Ground wa	State	Active	N
31-Oct-01	-	30-Nov-01	Private	Communit	Ground wa	State	Active	N
31-Dec-01	-	31-Jan-02	Private	Communit	Ground wa	State	Active	N
28-Feb-02	-	28-Mar-02	Private	Communit	Ground wa	State	Active	N
30-Sep-02	-	30-Oct-02	Private	Communit	Ground wa	State	Active	N
31-Dec-02	-	31-Jan-03	Private	Communit	Ground wa	State	Active	N
30-Nov-03	-	30-Dec-03	Private	Communit	Ground wa	State	Active	N
31-May-04	-	30-Jun-04	Private	Communit	Ground wa	State	Active	N
31-Oct-04	-	30-Nov-04	Private	Communit	Ground wa	State	Active	N
31-Dec-04	-	31-Jan-05	Private	Communit	Ground wa	State	Active	N
31-Aug-07	-	30-Sep-07	Private	Communit	Ground wa	State	Active	N
30-Sep-07	-	30-Oct-07	Private	Communit	Ground wa	State	Active	N
31-Jul-07	-	31-Aug-07	Private	Communit	Ground wa	State	Active	N
31-Jul-08	-	31-Aug-08	Private	Communit	Ground wa	State	Active	N
31-Aug-08	-	30-Sep-08	Private	Communit	Ground wa	State	Active	N
30-Jun-09	-	30-Jul-09	Private	Communit	Ground wa	State	Active	N
31-Oct-09	-	30-Nov-09	Private	Communit	Ground wa	State	Active	N
28-Feb-10	-	28-Mar-10	Private	Communit	Ground wa	State	Active	N
31-Oct-10	-	30-Nov-10	Private	Communit	Ground wa	State	Active	N
30-Sep-11	-	30-Oct-11	Private	Communit	Ground wa	State	Active	N
31-Mar-14	-	30-Apr-14	Private	Communit	Ground wa	State	Active	N
31-Aug-14	-	30-Sep-14	Private	Communit	Ground wa	State	Active	N
31-Jan-15	-	28-Feb-15	Private	Communit	Ground wa	State	Active	N
28-Feb-15	-	28-Mar-15	Private	Communit	Ground wa	State	Active	N
30-Apr-15	-	30-May-15	Private	Communit	Ground wa	State	Active	N
31-Aug-15	-	30-Sep-15	Private	Communit	Ground wa	State	Active	N
30-Sep-15	-	30-Oct-15	Private	Communit	Ground wa	State	Active	N
31-Oct-15	-	30-Nov-15	Private	Communit	Ground wa	State	Active	N

31-May-01	-		30-Jun-01	Local gove	Communit	Ground wa	State	Active	N
30-Sep-01	-		30-Oct-01	Local gove	Communit	Ground wa	State	Active	N
31-Dec-01	-		31-Jan-02	Local gove	Communit	Ground wa	State	Active	N
30-Apr-08	-		30-May-08	Local gove	Communit	Ground wa	State	Active	N
4-Sep-85	0	-	-	Local gove	Communit	Ground wa	State	Active	N
31-Jan-97	-		30-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Jan-97	-		30-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-		30-Jun-97	Local gove	Communit	Ground wa	State	Active	N
30-Nov-92	-		30-Jun-97	Local gove	Communit	Ground wa	State	Active	N
31-May-01	-		30-Jun-01	Local gove	Communit	Ground wa	State	Active	N
30-Sep-01	-		30-Oct-01	Local gove	Communit	Ground wa	State	Active	N
31-Dec-01	-		31-Jan-02	Local gove	Communit	Ground wa	State	Active	N
30-Apr-08	-		30-May-08	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.014	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	0.019	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	0.019	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-14	0.023	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	0.017	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-11	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	0.016	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	0.017	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-11	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Oct-02	-		30-Nov-02	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.019	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.014	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.019	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N

30-Sep-11	0.019	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.014	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-09	0.0206	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.019	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.014	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	0.023	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	0.023	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	21.5	UG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	21.5	UG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-16	0.02	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	0.022	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	0.023	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-14	0.023	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	0.021	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	0.017	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	0.017	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	0.016	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.015	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	0.018	MG/L	2-Nov-16	Local gove	Communit	Ground wa	State	Active	N

31-Dec-11	0.018	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	0.021	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.019	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.014	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.014	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-09	0.0206	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.015	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.015	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.015	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	0.02	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	0.02	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	0.02	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	0.019	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Sep-16	0.021	MG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
30-Jun-16	21.5	UG/L		2-Nov-16	Local gove	Communit	Ground wa	State	Active	N
31-Oct-02	-	-		30-Nov-02	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-Dec-92	-	-		30-Jun-97	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
30-Apr-17	-	-	-		Local gove	Communit	Ground wa	State	Active	N
-	-	-	-		Local gove	Communit	Ground wa	State	Active	N
-		0	-	30-Sep-05	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-		28-Oct-99	Local gove	Communit	Surface wa	State	Active	N
30-Jun-10	-	-		1-Jul-10	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-		28-Feb-06	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
30-Sep-95	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
30-Sep-95	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
31-May-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-96	-	-		30-Jun-97	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-		28-Oct-99	Local gove	Communit	Surface wa	State	Active	N
31-Jan-06	-	-		28-Feb-06	Local gove	Communit	Surface wa	State	Active	N
31-May-99	-	-		28-Oct-99	Local gove	Communit	Surface wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Mar-02	-	-	-		Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.02	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	0.0195	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-08	0.02	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.02	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-06	0.0195	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-07	0.0193	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N

30-Sep-13	17	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	18.3	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	18.6	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	17.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	18	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	0.018	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-08	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-08	0.0189	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.0181	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.0165	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.0168	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.0163	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.017	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.0168	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	0.0175	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	0.0175	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	0.0165	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	19.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	18.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	19	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	19.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-14	18.3	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	17.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	18	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	18.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-09	0.0175	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-11	0.0183	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-06	0.014	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
1-Dec-95	0.07	MG/L	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
1-Dec-95	0.07	MG/L	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-98	-	-	30-Dec-98	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	17	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	18.3	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	18.6	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	17.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	18	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-08	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-08	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-08	0.0189	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N

31-Dec-08	0.0181	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.0165	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-09	0.0168	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.0163	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.017	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.0178	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.0168	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	0.0175	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	0.0175	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	0.0165	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	19.5	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	18.5	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	19	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	19.5	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-14	18.3	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	17.5	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	18	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	18.5	UG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-09	0.0175	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	0.018	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-11	0.0183	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	0.0178	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	0.0178	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	0.0178	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-06	0.014	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-07	0.0193	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-06	0.0195	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	0.0195	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Nov-98	-	-		30-Dec-98	Local gove	Communit	Ground wa	State	Active	N
31-Jul-19	-	-	-		Local gove	Communit	Ground wa	State	Active	N
14-Oct-83	0.052	-	-		Local gove	Communit	Ground wa	State	Active	N
30-Jun-08	0.02	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-08	0.0189	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-82	0	-	-		Local gove	Communit	Ground wa	State	Active	N
31-Jan-83	0	-	-		Local gove	Communit	Ground wa	State	Active	N
31-Mar-84	0	-	-		Local gove	Communit	Ground wa	State	Active	N
23-Oct-85	0	-	-		Local gove	Communit	Ground wa	State	Active	N
4-Mar-86	0	-	-		Local gove	Communit	Ground wa	State	Active	N
11-Jun-86	0	-	-		Local gove	Communit	Ground wa	State	Active	N
1-Jul-86	0	-	-		Local gove	Communit	Ground wa	State	Active	N
1-Oct-86	0	-	-		Local gove	Communit	Ground wa	State	Active	N
3-Nov-86	0	-	-		Local gove	Communit	Ground wa	State	Active	N
9-Feb-88	0	-	-		Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.0181	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-09	0.0165	MG/L		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N

30-Sep-09	0.0168	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
1-Dec-95	0.07	MG/L	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-09	0.0163	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-10	0.017	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-10	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-10	0.0168	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-10	0.0175	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-11	0.0175	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	0.0165	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-11	0.018	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-12	18.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-13	19	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-13	19.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-14	18.3	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	17.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-15	18	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	18.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-09	0.0175	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-11	0.0183	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-12	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-12	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-12	0.0178	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-06	0.014	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-07	0.0193	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-06	0.0195	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	0.0195	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-08	0.02	MG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-13	17	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-13	18.3	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-14	18.6	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-14	17.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-14	18	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Mar-15	19.5	UG/L	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
-	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
31-Mar-01	-	-	-	Private	Communit	Ground wa	State	Active	N
29-Feb-04	-	-	29-Mar-04	Private	Communit	Ground wa	State	Active	N
31-Mar-02	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
31-Oct-96	-	-	1-Nov-96	Private	Communit	Ground wa	State	Active	N
31-Oct-96	-	-	1-Nov-96	Private	Communit	Ground wa	State	Active	N
31-Mar-02	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N

-	-	-	27-Feb-18	Private	Communit	Ground wa	State	Active	N
29-Feb-04	-	-	29-Mar-04	Private	Communit	Ground wa	State	Active	N
-	-	-	-	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Sep-00	-	-	30-Oct-00	Private	Communit	Ground wa	State	Active	N
30-Jun-12	0.0114	MG/L	15-Oct-13	Private	Communit	Ground wa	State	Active	N
30-Sep-12	0.0114	MG/L	15-Oct-13	Private	Communit	Ground wa	State	Active	N
31-Jan-96	-	-	1-Feb-96	Private	Communit	Ground wa	State	Active	N
31-Jul-97	-	-	1-Jun-97	Private	Communit	Ground wa	State	Active	N
31-Jan-96	-	-	1-Feb-96	Private	Communit	Ground wa	State	Active	N
31-Jul-97	-	-	1-Jun-97	Private	Communit	Ground wa	State	Active	N
30-Sep-12	0.0114	MG/L	15-Oct-13	Private	Communit	Ground wa	State	Active	N
30-Jun-12	0.0114	MG/L	15-Oct-13	Private	Communit	Ground wa	State	Active	N
30-Sep-00	-	-	30-Oct-00	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Jun-09	-	-	16-Dec-09	Private	Communit	Ground wa	State	Active	N
31-Dec-01	-	-	31-Jan-02	Private	Communit	Ground wa	State	Active	N
30-Jun-02	-	-	30-Jul-02	Private	Communit	Ground wa	State	Active	N
31-Jul-04	-	-	31-Aug-04	Private	Communit	Ground wa	State	Active	N
31-Jul-04	-	-	31-Aug-04	Private	Communit	Ground wa	State	Active	N
31-Aug-04	-	-	30-Sep-04	Private	Communit	Ground wa	State	Active	N
31-Dec-01	-	-	31-Jan-02	Private	Communit	Ground wa	State	Active	N
30-Jun-02	-	-	30-Jul-02	Private	Communit	Ground wa	State	Active	N
31-Jul-04	-	-	31-Aug-04	Private	Communit	Ground wa	State	Active	N
31-Aug-04	-	-	30-Sep-04	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-	1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Jul-02	-	-	31-Aug-02	Local gove	Communit	Ground wa	State	Active	N
1-Sep-02	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-06	-	-	30-Oct-06	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Jun-07	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
30-Sep-07	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Mar-08	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Mar-07	0.0273	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-06	0.0211	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
30-Sep-06	0.0355	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
30-Jun-06	0.018	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-08	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
30-Jun-08	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
30-Sep-08	0.0279	MG/L	31-Dec-08	Local gove	Communit	Ground wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
1-Sep-02	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N

31-Aug-17	-	-	12-Feb-19	Local gove	Communit	Ground wa	State	Active	N
31-Jul-02	-	-	31-Aug-02	Local gove	Communit	Ground wa	State	Active	N
30-Sep-06	-	-	30-Oct-06	Local gove	Communit	Ground wa	State	Active	N
31-Aug-17	-	-	12-Feb-19	Local gove	Communit	Ground wa	State	Active	N
30-Jun-04	0.0621	MG/L	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
28-Feb-05	-	-	28-Mar-05	Local gove	Communit	Surface wa	State	Active	N
31-Mar-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Mar-07	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Mar-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Jan-94	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
30-Nov-94	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Oct-92	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
30-Nov-94	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Jan-94	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Dec-93	-	-	23-Aug-95	Local gove	Communit	Surface wa	State	Active	N
31-Aug-97	-	-	1-Sep-97	Local gove	Communit	Surface wa	State	Active	N
31-Aug-97	-	-	1-Sep-97	Local gove	Communit	Surface wa	State	Active	N
30-Sep-97	-	-	1-Sep-97	Local gove	Communit	Surface wa	State	Active	N
30-Sep-97	-	-	1-Sep-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-04	0.0621	MG/L	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Mar-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Mar-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Sep-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-05	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Mar-07	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
30-Jun-06	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
28-Feb-05	-	-	28-Mar-05	Local gove	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
30-Jun-00	-	-	30-Jul-00	Local gove	Communit	Ground wa	State	Active	N
30-Jun-11	-	-	20-Jul-11	Local gove	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Local gove	Communit	Ground wa	State	Active	N

31-May-06	-		-	30-Jun-06	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	0.0105	MG/L		1-Jan-08	Local gove	Communit	Ground wa	State	Active	N
30-Jun-98	-		-	30-Jul-98	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	-		-	25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
30-Jun-00	-		-	30-Jul-00	Local gove	Communit	Ground wa	State	Active	N
31-Jan-06	-		-	28-Feb-06	Local gove	Communit	Ground wa	State	Active	N
31-May-06	-		-	30-Jun-06	Local gove	Communit	Ground wa	State	Active	N
30-Jun-98	-		-	30-Jul-98	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-		-	7-Apr-17	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-		-	7-Apr-17	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-		-	2-Sep-97	Private	Communit	Surface wa	State	Active	N
30-Jun-93	-		-	2-Sep-97	Private	Communit	Surface wa	State	Active	N
30-Nov-17	-		-	-	Private	Communit	Surface wa	State	Active	N
30-Oct-06	-		-	27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Sep-05	-		-	27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Oct-06	-		-	27-Feb-18	Private	Communit	Surface wa	State	Active	N
30-Sep-05	-		-	27-Feb-18	Private	Communit	Surface wa	State	Active	N
29-Jan-19	-		-	29-Jan-19	Private	Communit	Surface wa	State	Active	N
31-Aug-18	-		-	-	Private	Communit	Surface wa	State	Active	N
29-Jan-19	-		-	29-Jan-19	Private	Communit	Surface wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-May-03	-		-	30-Jun-03	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-		-	24-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-		-	24-Aug-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-11	-		-	28-Mar-11	Local gove	Communit	Ground wa	State	Active	N
-	-		-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
-	-		-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-May-03	-		-	30-Jun-03	Local gove	Communit	Ground wa	State	Active	N
28-Feb-11	-		-	28-Mar-11	Local gove	Communit	Ground wa	State	Active	N
31-Dec-15	-		-	3-Feb-16	Private	Communit	Ground wa	State	Active	N
-	-		-	19-Mar-16	Private	Communit	Ground wa	State	Active	N
-	-		-	19-Mar-16	Private	Communit	Ground wa	State	Active	N
-	-		-	19-Mar-16	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-		-	3-Feb-16	Private	Communit	Ground wa	State	Active	N
-	-		-	-	Private	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-		-	1-Mar-17	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-		-	1-Mar-17	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-		31-Dec-03	Private	Communit	Surface wa	State	Active	N
31-Mar-14	-		-	31-May-14	Private	Communit	Surface wa	State	Active	N
30-Sep-14	-		-	25-Jan-19	Private	Communit	Surface wa	State	Active	N
31-Dec-14	-		-	25-Jan-19	Private	Communit	Surface wa	State	Active	N
28-Feb-19	-		-	-	Private	Communit	Surface wa	State	Active	N

31-Mar-14	-	31-May-14	Private	Communit	Surface wa	State	Active	N
30-Apr-14	-	31-May-14	Private	Communit	Surface wa	State	Active	N
31-Mar-17	-	1-May-17	Private	Communit	Surface wa	State	Active	N
30-Apr-14	-	31-May-14	Private	Communit	Surface wa	State	Active	N
31-Mar-14	-	31-May-14	Private	Communit	Surface wa	State	Active	N
31-Mar-17	-	1-May-17	Private	Communit	Surface wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
-	0	-	30-Sep-05	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-15	-	1-Mar-18	Private	Communit	Ground wa	State	Active	N
30-Jun-15	-	25-Jan-19	Private	Communit	Ground wa	State	Active	N
30-Jun-00	-	30-Jul-00	Local gove	Communit	Ground wa	State	Active	N
31-May-02	-	30-Jun-02	Local gove	Communit	Ground wa	State	Active	N
31-Jul-02	-	31-Aug-02	Local gove	Communit	Ground wa	State	Active	N
29-Feb-04	-	29-Mar-04	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-92	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-94	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-94	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-92	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-92	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
28-Feb-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-94	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-93	-	21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-97	-	30-Dec-97	Local gove	Communit	Ground wa	State	Active	N
30-Jun-00	-	30-Jul-00	Local gove	Communit	Ground wa	State	Active	N
31-May-02	-	30-Jun-02	Local gove	Communit	Ground wa	State	Active	N
31-Jul-02	-	31-Aug-02	Local gove	Communit	Ground wa	State	Active	N
29-Feb-04	-	29-Mar-04	Local gove	Communit	Ground wa	State	Active	N
30-Nov-97	-	30-Dec-97	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
31-Dec-03	-	31-Jan-04	Private	Communit	Ground wa	State	Active	N
31-Jan-04	-	29-Feb-04	Private	Communit	Ground wa	State	Active	N
31-Dec-03	-	31-Jan-04	Private	Communit	Ground wa	State	Active	N
31-Jan-04	-	29-Feb-04	Private	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Private	Communit	Ground wa	State	Active	N
30-Apr-02	-	30-May-02	Private	Communit	Ground wa	State	Active	N

30-Jun-10	0.0121	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-10	0.0118	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-11	0.0126	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-11	0.0121	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-11	0.0121	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-09	0.0114	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-09	0.0114	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-10	0.0119	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-08	0.0112	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-15	11.5	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-13	12	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-15	11.5	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-14	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-14	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-14	12	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-14	0.11	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-13	0.13	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-13	0.011	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-13	0.012	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-12	0.0113	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-09	0.0111	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-09	0.0114	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-08	0.0112	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-08	0.0112	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-08	0.0112	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-12	0.0115	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-12	0.012	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-12	0.0116	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-11	0.0129	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Aug-92	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-92	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
30-Jun-95	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-96	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-92	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
30-Jun-95	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Aug-95	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
31-Jul-96	-		-	1-Sep-96	Private	Communit	Ground wa	State	Active	N
30-Jun-98	-		-	30-Jul-98	Private	Communit	Ground wa	State	Active	N
31-Dec-15	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-10	0.0118	MG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-15	11.5	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-16	11	UG/L	-		Private	Communit	Ground wa	State	Active	N

30-Sep-15	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-15	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-16	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Mar-17	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Jun-17	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-17	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
-	-	-	-		Private	Communit	Ground wa	State	Active	N
30-Jun-15	11.5	UG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-15	11	UG/L	-		Private	Communit	Ground wa	State	Active	N
30-Sep-10	0.0118	MG/L	-		Private	Communit	Ground wa	State	Active	N
31-Dec-16	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
31-Dec-16	-	-		1-Mar-18	Private	Communit	Ground wa	State	Active	N
30-Apr-02	-	-		30-May-02	Private	Communit	Ground wa	State	Active	N
30-Jun-98	-	-		30-Jul-98	Private	Communit	Ground wa	State	Active	N
30-Apr-12	-	-		18-May-12	Local gove	Communit	Ground wa	State	Active	N
30-Apr-12	-	-		18-May-12	Local gove	Communit	Ground wa	State	Active	N
30-Sep-03	-	-		30-Oct-03	Local gove	Communit	Ground wa	State	Active	N
31-Dec-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
30-Nov-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Dec-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
31-Aug-95	-	-		1-Sep-95	Local gove	Communit	Ground wa	State	Active	N
31-Aug-95	-	-		1-Sep-95	Local gove	Communit	Ground wa	State	Active	N
31-Oct-98	-	-		30-Nov-98	Local gove	Communit	Ground wa	State	Active	N
30-Apr-13	-	-		30-May-13	Local gove	Communit	Ground wa	State	Active	N
31-May-13	-	-		30-Jun-13	Local gove	Communit	Ground wa	State	Active	N
31-Jan-12	-	-		25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
30-Sep-03	-	-		30-Oct-03	Local gove	Communit	Ground wa	State	Active	N
31-Oct-98	-	-		30-Nov-98	Local gove	Communit	Ground wa	State	Active	N
30-Apr-13	-	-		30-May-13	Local gove	Communit	Ground wa	State	Active	N
31-May-13	-	-		30-Jun-13	Local gove	Communit	Ground wa	State	Active	N
1-Mar-00	0	-		1-Mar-00	Local gove	Communit	Ground wa	State	Active	N
31-May-12	-	-		2-Jul-12	Local gove	Communit	Ground wa	State	Active	N
31-May-12	-	-		2-Jul-12	Local gove	Communit	Ground wa	State	Active	N
30-Nov-10	-	-		30-Dec-10	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	-	-		30-Jul-15	Local gove	Communit	Ground wa	State	Active	N
31-Jan-04	-	-		25-Jan-19	Local gove	Communit	Ground wa	State	Active	N
30-Nov-10	-	-		30-Dec-10	Local gove	Communit	Ground wa	State	Active	N
30-Jun-15	-	-		30-Jul-15	Local gove	Communit	Ground wa	State	Active	N
31-Dec-02	-	-		1-Jan-03	Federal go	Communit	Surface wa	State	Active	N
31-Dec-02	-	-		1-Jan-03	Federal go	Communit	Surface wa	State	Active	N
31-Dec-17	-	-		12-Feb-19	Federal go	Communit	Surface wa	State	Active	N
-	-	-	-		Federal go	Communit	Surface wa	State	Active	N
31-Dec-17	-	-		12-Feb-19	Federal go	Communit	Surface wa	State	Active	N

	31-Dec-03	0	-		31-Dec-03	Private	Communit	Ground wa	State	Active	N
	31-Oct-12	-	-		19-Nov-12	Private	Communit	Ground wa	State	Active	N
	31-Oct-12	-	-		19-Nov-12	Private	Communit	Ground wa	State	Active	N
	31-Dec-04	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-05	-	-		30-Jul-05	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-04	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-05	-	-		30-Jul-05	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-93	-	-		21-Aug-95	Private	Communit	Ground wa	State	Active	N
	31-Jan-93	-	-		21-Aug-95	Private	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-May-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	30-Nov-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-93	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-May-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	30-Sep-93	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-93	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-May-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	30-Nov-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Oct-92	-	-		21-Aug-95	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-13	-	-		17-May-13	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-13	-	-		17-May-13	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-		8-Aug-17	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-		8-Aug-17	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
-	-	-	-		1-Mar-18	Local gove	Communit	Ground wa	State	Active	N
	31-Jul-19	-	-	-		Local gove	Communit	Ground wa	State	Active	N
	12-Jul-01	2.3	MG/L	-		Local gove	Communit	Ground wa	State	Active	N
	24-Aug-00	2.3	MG/L	-		Local gove	Communit	Ground wa	State	Active	N
	24-Aug-00	0.175	MG/L	-		Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Mar-03	-	-	-		Local gove	Communit	Ground wa	State	Active	N
	31-Mar-02	-	-	-		Local gove	Communit	Ground wa	State	Active	N
	31-Dec-04	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	30-Jun-05	-	-		30-Jul-05	Local gove	Communit	Ground wa	State	Active	N
	31-Jan-06	-	-		28-Feb-06	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-05	-	-		31-Jan-06	Local gove	Communit	Ground wa	State	Active	N
	28-Feb-06	-	-		28-Mar-06	Local gove	Communit	Ground wa	State	Active	N
	31-Aug-06	-	-		30-Sep-06	Local gove	Communit	Ground wa	State	Active	N
	31-May-07	0.1	MG/L	-		Local gove	Communit	Ground wa	State	Active	N
	31-May-07	-	-		30-Jun-07	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-03	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
	31-Dec-04	-	-		27-Feb-18	Local gove	Communit	Ground wa	State	Active	N

30-Jun-05	-	-	30-Jul-05	Local gove	Communit	Ground wa	State	Active	N
31-Dec-05	-	-	31-Jan-06	Local gove	Communit	Ground wa	State	Active	N
31-Jan-06	-	-	28-Feb-06	Local gove	Communit	Ground wa	State	Active	N
28-Feb-06	-	-	28-Mar-06	Local gove	Communit	Ground wa	State	Active	N
31-Aug-06	-	-	30-Sep-06	Local gove	Communit	Ground wa	State	Active	N
31-May-07	-	-	30-Jun-07	Local gove	Communit	Ground wa	State	Active	N
31-Dec-03	0	-	31-Dec-03	Local gove	Communit	Ground wa	State	Active	N
31-Dec-01	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	1-Sep-97	Local gove	Communit	Ground wa	State	Active	N
30-Sep-97	-	-	1-Sep-97	Local gove	Communit	Ground wa	State	Active	N
31-Oct-97	-	-	30-Nov-97	Local gove	Communit	Ground wa	State	Active	N
31-Dec-01	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Dec-07	-	-	27-Feb-18	Local gove	Communit	Ground wa	State	Active	N
31-Oct-97	-	-	30-Nov-97	Local gove	Communit	Ground wa	State	Active	N
30-Jun-93	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
30-Jun-93	-	-	1-Jan-97	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.07	MG/L	1-Apr-11	Local gove	Communit	Surface wa	State	Active	N
31-Dec-10	0.07	MG/L	1-Apr-11	Local gove	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-02	-	-	27-Feb-18	Local gove	Communit	Surface wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Federal go	Communit	Ground wa	State	Active	N
31-Dec-01	-	-	27-Feb-18	Federal go	Communit	Ground wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Federal go	Communit	Ground wa	State	Active	N
31-Jul-07	-	-	31-Aug-07	Federal go	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
31-Dec-95	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
31-Aug-97	-	-	1-Aug-97	Federal go	Communit	Ground wa	State	Active	N
31-Aug-97	-	-	1-Aug-97	Federal go	Communit	Ground wa	State	Active	N
31-Aug-96	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
30-Sep-92	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
31-Dec-95	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
31-Jul-95	-	-	1-Aug-96	Federal go	Communit	Ground wa	State	Active	N
31-Dec-00	-	-	27-Feb-18	Federal go	Communit	Ground wa	State	Active	N
31-Dec-01	-	-	27-Feb-18	Federal go	Communit	Ground wa	State	Active	N
31-Jul-07	-	-	31-Aug-07	Federal go	Communit	Ground wa	State	Active	N
31-Jan-16	-	-	29-Feb-16	Federal go	Communit	Ground wa	State	Active	N

Season Be	Season En	Deactivati	Pop Cat 5	Pop Cat 11	Population	Service Co	Is School C	Is Major Vi	Severity In	Public N
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	200	44	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	N	-	3
-	-	-	<=500	101-500	400	107	N	-	-	2
-	-	-	<=500	101-500	400	107	N	N	-	3
-	-	-	<=500	101-500	400	107	N	N	-	3
-	-	-	<=500	101-500	400	107	N	-	-	2
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	101-500	400	107	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	2
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	2
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	2
-	-	-	<=500	<=100	100	60	N	-	-	2
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	2
-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	3

-	-	-	<=500	<=100	100	60	N	-	-	3
-	-	-	<=500	<=100	100	60	N	-	-	2
-	-	-	<=500	<=100	100	60	N	Y	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	2
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	<=500	101-500	250	89	N	-	-	3
-	-	-	501-3,300	501-1,000	775	210	N	-	-	3
-	-	-	501-3,300	501-1,000	775	210	N	-	-	2
-	-	-	501-3,300	501-1,000	775	210	N	-	-	2
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	2
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	2
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	2
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	2
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3
-	-	-	<=500	101-500	150	41	N	-	-	3

-	-	-	<=500	<=100	96	65 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	<=100	67	23 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	2
-	-	-	<=500	101-500	112	42 N	-	-	2
-	-	-	<=500	101-500	112	42 N	-	-	2
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	2
-	-	-	<=500	101-500	112	42 N	-	-	2
-	-	-	<=500	101-500	112	42 N	-	-	2
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	112	42 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
-	-	-	<=500	101-500	120	84 N	-	-	3
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-	-	-	<=500	101-500	364	128N	-	-	3
-	-	-	<=500	<=100	85	38N	-	-	3
-	-	-	<=500	<=100	85	38N	-	-	3
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
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-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	N	-	3
-	-	-	<=500	<=100	85	38N	-	-	3
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	3
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-	-	-	<=500	<=100	85	38N	-	-	3
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-	-	-	<=500	<=100	85	38N	N	-	3
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-	-	-	<=500	<=100	85	38N	-	-	1

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-	-	-	<=500	<=100	85	38N	-	-	1
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	1
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	2
-	-	-	<=500	<=100	85	38N	-	-	1
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-	-	-	<=500	<=100	85	38N	-	-	1
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-	-	-	<=500	<=100	60	23N	-	-	2
-	-	-	<=500	<=100	60	23N	-	-	3
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-	-	-	<=500	<=100	60	23	N	Y	-	3
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-	-	-	<=500	<=100	60	23	N	-	-	2
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-	-	-	<=500	<=100	67	24	N	Y	-	3
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-	-	-	<=500	<=100	60	28	N	-	-	2
-	-	-	<=500	<=100	60	28	N	-	-	3
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-	-	-	<=500	<=100	60	28	N	Y	-	3
-	-	-	<=500	<=100	60	28	N	Y	-	3
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-	-	-	<=500	<=100	60	28	N	-	-	3
-	-	-	<=500	<=100	60	28	N	Y	-	3
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-	-	-	<=500	101-500	130	72	N	-	-	2
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-	-	-	501-3,300	501-1,000	600	142	N	-	-	3
-	-	-	501-3,300	501-1,000	600	142	N	-	-	3
-	-	-	501-3,300	501-1,000	600	142	N	-	-	3
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-	-	-	<=500	101-500	250	18	N	-	-	2
-	-	-	<=500	<=100	75	24	N	-	-	3
-	-	-	<=500	<=100	75	24	N	-	-	3
-	-	-	<=500	<=100	75	24	N	-	-	3
-	-	-	<=500	<=100	75	24	N	-	-	3
-	-	-	<=500	<=100	75	24	N	-	-	3
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-	-	-	<=500	<=100	64	19	N	-	-	2
-	-	-	<=500	<=100	64	19	N	Y	-	3
-	-	-	<=500	<=100	64	19	N	-	-	2
-	-	-	<=500	<=100	64	19	N	-	-	2
-	-	-	<=500	<=100	64	19	N	Y	-	3
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-	-	-	<=500	<=100	64	19	N	-	-	3
-	-	-	<=500	101-500	320	131	N	Y	-	3
-	-	-	<=500	101-500	320	131	N	Y	-	3
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-	-	-	10,001-10(	10,001-50,	19,077	6134	N	-	-	2
-	-	-	10,001-10(	10,001-50,	19,077	6134	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,252	699	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	32,815	9944	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	11,649	4377	N	-	-	2
-	-	-	10,001-10(	10,001-50,	11,649	4377	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	442	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	442	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
-	-	-	10,001-10(	10,001-50,	24,885	7532	N	-	-	2
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-	-	-	501-3,300	501-1,000	850	308	N	-	-	1
-	-	-	501-3,300	501-1,000	850	308	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	687	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,500	687	N	-	-	2
-	-	-	501-3,300	1,001-3,30	3,174	1233	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	3,174	1233	N	-	-	2
-	-	-	501-3,300	1,001-3,30	3,174	1233	N	-	-	2
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-	-	-	<=500	<=100	0	206	N	-	-	2
-	-	-	<=500	<=100	0	206	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,710	915	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,710	915	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	16,900	5616	N	-	-	2
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-	-	-	501-3,300	501-1,000	750	357	N	-	-	3
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-	-	-	501-3,300	501-1,000	750	357	N	-	-	2
-	-	-	501-3,300	501-1,000	1,000	325	N	-	-	3
-	-	-	501-3,300	501-1,000	1,000	325	N	-	-	2
-	-	-	501-3,300	501-1,000	1,000	325	N	-	-	2
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-	-	-	501-3,300	501-1,000	1,000	325	N	N	-	3
-	-	-	501-3,300	501-1,000	1,000	325	N	-	-	2

-	-	-	501-3,300	501-1,000	1,000	325	N	N	-	3
-	-	-	501-3,300	501-1,000	1,000	325	N	-	-	2
-	-	-	501-3,300	501-1,000	1,000	325	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,409	428	N	-	-	3
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-	-	-	<=500	101-500	135	86	N	-	-	2
-	-	-	<=500	101-500	135	86	N	-	-	1
-	-	-	<=500	101-500	146	52	N	-	-	3
-	-	-	<=500	101-500	146	52	N	-	-	3
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	2
-	-	-	<=500	101-500	146	52	N	-	-	3
-	-	-	<=500	101-500	146	52	N	-	-	2

-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
-	-	-	<=500	101-500	240	84	N	-	2
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-	-	-	<=500	101-500	240	84	N	N	3
-	-	-	<=500	101-500	181	61	N	-	3
-	-	-	<=500	101-500	181	61	N	-	3
-	-	-	<=500	101-500	181	61	N	-	3
-	-	-	<=500	101-500	181	61	N	-	3
-	-	-	<=500	101-500	181	61	N	-	3
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-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
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-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
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-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2
-	-	-	<=500	101-500	105	46	N	-	2

-	-	-	<=500	101-500	105	46	N	-	-	2
-	-	-	<=500	101-500	130	52	N	-	-	3
-	-	-	<=500	101-500	130	52	N	-	-	3
-	-	-	<=500	101-500	130	52	N	-	-	3
-	-	-	<=500	<=100	50	24	N	-	-	3
-	-	-	<=500	<=100	50	24	N	-	-	2
-	-	-	<=500	<=100	50	24	N	-	-	3
-	-	-	<=500	<=100	50	24	N	-	-	3
-	-	-	<=500	<=100	50	24	N	-	-	3
-	-	-	<=500	<=100	50	24	N	Y	-	3
-	-	-	<=500	<=100	50	24	N	Y	-	3
-	-	-	<=500	<=100	50	24	N	-	-	3
-	-	-	<=500	<=100	50	24	N	-	-	2
-	-	-	<=500	<=100	80	27	N	-	-	2
-	-	-	<=500	<=100	80	27	N	-	-	2
-	-	-	<=500	<=100	80	27	N	-	-	2
-	-	-	<=500	<=100	80	27	N	-	-	2
-	-	-	<=500	<=100	80	27	N	-	-	3
-	-	-	<=500	<=100	55	31	N	-	-	3
-	-	-	<=500	<=100	55	31	N	-	-	2
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-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	55	31	N	-	-	2
-	-	-	<=500	<=100	100	71	N	-	-	3
-	-	-	<=500	<=100	100	71	N	-	-	2
-	-	-	<=500	<=100	100	71	N	-	-	2
-	-	-	<=500	<=100	100	71	N	-	-	2
-	-	-	<=500	<=100	100	71	N	Y	-	3
-	-	-	<=500	<=100	100	71	N	-	-	2
-	-	-	<=500	101-500	150	45	N	-	-	2
-	-	-	<=500	101-500	150	45	N	-	-	2
-	-	-	<=500	101-500	150	45	N	-	-	2
-	-	-	<=500	101-500	150	45	N	-	-	2
-	-	-	<=500	<=100	100	78	N	-	-	3
-	-	-	<=500	<=100	100	78	N	-	-	3
-	-	-	<=500	<=100	100	78	N	-	-	3
-	-	-	<=500	<=100	32	32	N	-	-	2
-	-	-	<=500	<=100	32	32	N	-	-	3
-	-	-	<=500	<=100	32	32	N	-	-	2
-	-	-	<=500	<=100	32	32	N	-	-	3

-	-	-	501-3,300	501-1,000	887	414	N	-	-	3
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	501-1,000	887	414	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	Y	-	3
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-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,923	1187	N	-	-	2
-	-	-	501-3,300	501-1,000	675	366	N	-	-	3
-	-	-	501-3,300	501-1,000	675	366	N	-	-	3
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-	-	-	501-3,300	501-1,000	675	366	N	Y	-	3
-	-	-	501-3,300	501-1,000	675	366	N	Y	-	3
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-	-	-	501-3,300	501-1,000	720	410	N	-	-	3
-	-	-	501-3,300	501-1,000	720	410	N	-	-	2
-	-	-	501-3,300	501-1,000	720	410	N	N	-	3
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-	-	-	501-3,300	501-1,000	720	410	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,300	728	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,300	728	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,300	728	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2

-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,495	503	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	1
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2

-	-	-	3,301-10,0	3,301-10,0	3,642	1841	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,963	1110	N	-	-	3
-	-	-	501-3,300	501-1,000	1,000	437	N	-	-	3
-	-	-	501-3,300	501-1,000	1,000	437	N	-	-	2
-	-	-	501-3,300	501-1,000	1,000	437	N	-	-	3
-	-	-	501-3,300	501-1,000	1,000	437	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,100	453	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,100	453	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,400	1272	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,400	1272	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,400	1272	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,400	1272	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	3
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2

-	-	-	<=500	101-500	140	50	N	Y	-	3
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	3
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
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-	-	-	<=500	101-500	140	50	N	-	-	2
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-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	<=500	101-500	140	50	N	-	-	2
-	-	-	501-3,300	501-1,000	568	220	N	-	-	2
-	-	-	501-3,300	501-1,000	568	220	N	-	-	2
-	-	-	501-3,300	501-1,000	568	220	N	-	-	2
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-	-	-	501-3,300	501-1,000	568	220	N	-	-	2
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-	-	-	501-3,300	501-1,000	568	220	N	-	-	2
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-	-	-	<=500	<=100	70	44	N	-	-	3
-	-	-	<=500	<=100	25	11	N	-	-	2
-	-	-	<=500	<=100	25	11	N	-	-	3
-	-	-	<=500	<=100	25	11	N	-	-	3
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-	-	-	<=500	<=100	25	11	N	-	-	3
-	-	-	<=500	<=100	25	11	N	-	-	3
-	-	-	<=500	<=100	25	11	N	-	-	3
-	-	-	<=500	<=100	25	11	N	-	-	3
-	-	-	<=500	101-500	113	52	N	-	-	3
-	-	-	<=500	101-500	113	52	N	-	-	2
-	-	-	<=500	101-500	113	52	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	3
-	-	-	<=500	<=100	62	30	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	3
-	-	-	<=500	<=100	62	30	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	2
-	-	-	<=500	<=100	62	30	N	-	-	3
-	-	-	<=500	101-500	316	98	N	-	-	2
-	-	-	<=500	101-500	316	98	N	-	-	2
-	-	-	<=500	101-500	316	98	N	-	-	2
-	-	-	<=500	101-500	316	98	N	-	-	2
-	-	-	<=500	101-500	289	82	N	-	-	3
-	-	-	<=500	101-500	289	82	N	-	-	3
-	-	-	<=500	101-500	289	82	N	-	-	3

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-	-	-	<=500	101-500	289	82	N	-	-	3
-	-	-	<=500	101-500	289	82	N	-	-	3
-	-	-	<=500	101-500	289	82	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	8,641	2724	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	9,439	3825	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	9,439	3825	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	9,439	3825	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-	2

-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-		2
-	-	-	501-3,300	1,001-3,30	1,485	785	N	-	-		2
-	-	-	<=500	101-500	450	147	N	-	-		2
-	-	-	<=500	101-500	450	147	N	-	-		2
-	-	-	501-3,300	501-1,000	950	259	N	-	-		3
-	-	-	<=500	101-500	290	119	N	-	-		2
-	-	-	<=500	101-500	290	119	N	-	-		2
-	-	-	<=500	101-500	290	119	N	-	-		1
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-	-	-	<=500	101-500	250	101	N	-	-		3
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-	-	-	<=500	101-500	250	101	N	-		1	2
-	-	-	<=500	101-500	250	101	N	-		1	2
-	-	-	<=500	101-500	250	129	N	-	-		3
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-	-	-	<=500	101-500	499	150	N	-	-		3
-	-	-	<=500	101-500	499	150	N	Y		1	3
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-	-	-	3,301-10,0	3,301-10,0	5,300	3256	N	-	-		3
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-	-	-	>100,000	100,001-25	131,057	43822	N	N	-	3
-	-	-	>100,000	100,001-25	131,057	43822	N	N	-	3
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-	-	-	>100,000	100,001-25	131,057	43822	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	5,661	2906	N	Y	-	3
-	-	-	501-3,300	501-1,000	844	559	N	N	-	3
-	-	-	501-3,300	501-1,000	844	559	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,500	582	N	N	-	3
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-	-	-	<=500	101-500	500	926	N	N	-	3
-	-	-	<=500	101-500	500	926	N	N	-	3
-	-	-	<=500	101-500	500	926	N	N	-	3
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-	-	-	<=500	101-500	500	926	N	-	-	2
-	-	-	<=500	101-500	500	926	N	Y	-	3
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-	-	-	<=500	101-500	185	816	N	-	-	3
-	-	-	<=500	101-500	185	816	N	-	-	3
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-	-	-	501-3,300	501-1,000	750	445	N	-	-	3
-	-	-	501-3,300	501-1,000	750	445	N	-	-	3
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-	-	-	<=500	101-500	500	271	N	-	-	1
-	-	-	<=500	101-500	500	271	N	-	-	1
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-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	<=500	101-500	500	271	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,366	812	N	-	-	2
-	-	-	<=500	101-500	117	246	N	-	-	3
-	-	-	501-3,300	501-1,000	524	268	N	-	-	2
-	-	-	501-3,300	501-1,000	524	268	N	-	-	2
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-	-	-	501-3,300	501-1,000	875	268	N	N	-	3
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-	-	-	<=500	101-500	300	916	N	-	-	2
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-	-	-	<=500	101-500	375	225	N	-	-	2
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-	-	-	<=500	101-500	280	201	N	N	-	3
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-	-	-	<=500	101-500	280	201	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,800	623	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,800	623	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,800	623	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,500	548	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,500	548	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,500	548	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	Y	-	3
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,080	435	N	-	-	2
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-	-	-	<=500	101-500	300	384	N	-	-	3
-	-	-	<=500	101-500	300	384	N	-	-	3
-	-	-	<=500	101-500	300	384	N	-	-	2
-	-	-	<=500	101-500	300	384	N	-	-	2

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-	-	-	<=500	101-500	300	384	N	-	-	3
-	-	-	<=500	101-500	300	384	N	-	-	2
-	-	-	<=500	101-500	300	175	N	-	-	3
-	-	-	<=500	101-500	300	175	N	-	-	3
-	-	-	<=500	101-500	300	175	N	-	-	2
-	-	-	<=500	101-500	300	175	N	N	-	3
-	-	-	<=500	101-500	300	175	N	N	-	3
-	-	-	<=500	101-500	300	341	N	-	-	3
-	-	-	<=500	101-500	300	341	N	-	-	2
-	-	-	<=500	101-500	300	341	N	-	-	3
-	-	-	<=500	101-500	300	341	N	-	-	3
-	-	-	<=500	101-500	300	341	N	-	-	3
-	-	-	<=500	101-500	300	341	N	-	-	3
-	-	-	<=500	101-500	300	341	N	-	-	2
-	-	-	<=500	101-500	300	341	N	-	-	2
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-	-	-	<=500	101-500	300	341	N	-	-	2
-	-	-	<=500	101-500	300	341	N	-	-	3
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-	-	-	501-3,300	501-1,000	726	224	N	-	-	2
-	-	-	501-3,300	501-1,000	726	224	N	-	-	2
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-	-	-	<=500	<=100	50	92	N	-	-	3
-	-	-	<=500	<=100	50	92	N	-	-	2
-	-	-	<=500	<=100	50	92	N	-	-	3
-	-	-	<=500	<=100	50	92	N	-	-	3
-	-	-	<=500	<=100	50	92	N	-	-	3
-	-	-	<=500	<=100	50	92	N	-	-	3
-	-	-	<=500	<=100	50	92	N	-	-	2
-	-	-	<=500	<=100	50	92	N	Y	-	3
-	-	-	<=500	<=100	50	92	N	Y	-	3
-	-	-	<=500	<=100	50	92	N	-	-	2
-	-	-	<=500	<=100	50	92	N	-	-	2
-	-	-	<=500	<=100	50	92	N	-	-	3
-	-	-	<=500	<=100	50	92	N	-	-	2
-	-	-	<=500	<=100	56	18	N	-	-	2
-	-	-	<=500	<=100	56	18	N	-	-	2
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-	-	-	501-3,300	501-1,000	765	194	N	-	-	3
-	-	-	501-3,300	501-1,000	765	194	N	-	-	3
-	-	-	501-3,300	501-1,000	765	194	N	-	-	3
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-	-	-	501-3,300	501-1,000	657	350	N	-	-	2
-	-	-	501-3,300	501-1,000	657	350	N	-	-	2
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-	-	-	501-3,300	501-1,000	657	350	N	-	-	2
-	-	-	501-3,300	501-1,000	657	350	N	-	-	1
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-	-	-	<=500	101-500	215	70 N	-	-	2
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-	-	-	<=500	101-500	215	70 N	-	-	2
-	-	-	<=500	101-500	215	70 N	-	-	3
-	-	-	<=500	101-500	215	70 N	-	-	2
-	-	-	<=500	101-500	215	70 N	-	-	2
-	-	-	<=500	101-500	215	70 N	-	-	2
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-	-	-	<=500	101-500	250	85 N	-	-	2
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-	-	-	<=500	101-500	250	85	N	-	-	2
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-	-	-	<=500	101-500	250	85	N	-	-	2
-	-	-	<=500	101-500	250	85	N	-	-	2
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-	-	-	<=500	101-500	280	134	N	-	-	3
-	-	-	<=500	101-500	280	134	N	-	-	2
-	-	-	<=500	101-500	280	134	N	-	-	2
-	-	-	<=500	101-500	280	134	N	-	-	2
-	-	-	<=500	101-500	280	134	N	-	-	2
-	-	-	<=500	101-500	280	134	N	-	-	2
-	-	-	<=500	101-500	258	78	N	-	-	3
-	-	-	<=500	101-500	258	78	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	1
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	1
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	Y	-	3

-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	1
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	1
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,129	576	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	1
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	1
-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,129	576	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,129	576	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,470	993	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	4,300	1571	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	4,300	1571	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,300	1571	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	6,000	1648	N	-	-	2
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-	-	-	<=500	101-500	500	489	N	-	-	2
-	-	-	<=500	101-500	500	489	N	-	-	2
-	-	-	<=500	101-500	500	489	N	-	-	2
-	-	-	<=500	101-500	500	489	N	-	-	2
-	-	-	<=500	101-500	500	489	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,525	553 N	-	-	2
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-	-	-	<=500	101-500	218	66	N	Y	-	3
-	-	-	<=500	101-500	218	66	N	Y	-	3
-	-	-	<=500	101-500	218	66	N	Y	-	3
-	-	-	<=500	101-500	218	66	N	Y	-	3
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-	-	-	<=500	101-500	204	75	N	-	-	3
-	-	-	<=500	101-500	204	75	N	-	-	2
-	-	-	<=500	101-500	204	75	N	-	-	2
-	-	-	<=500	101-500	250	113	N	-	-	3
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-	-	-	3,301-10,0	3,301-10,0	7,290	2993	N	-	-	2
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-	-	-	<=500	101-500	223	70	N	-	-	3
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-	-	-	<=500	<=100	83	37	N	-	-	2
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-	-	-	<=500	101-500	211	68N	-	-	2
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-	-	-	<=500	101-500	460	144	N	Y	-	3
-	-	-	<=500	101-500	460	144	N	Y	-	3
-	-	-	<=500	101-500	460	144	N	Y	-	3
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-	-	-	>100,000	100,001-25	103,842	28910	N	N	-	3
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-	-	-	10,001-10(	10,001-50,	10,556	3404	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	4,290	1300	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	9,771	2961	N	-	-	3
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-	-	-	<=500	<=100	25	15	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	3,154	1413	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,119	459	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,119	459	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,119	459	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,119	459	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	1,119	459	N	Y	-	3
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-	-	-	10,001-10(	10,001-50,	10,386	3752	N	-	-	3
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-	-	-	3,301-10,0	3,301-10,0	3,316	1226	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,316	1226	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,316	1226	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,316	1226	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,584	480	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,584	480	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,584	480	N	Y	-	3
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-	-	-	501-3,300	1,001-3,30	1,584	480	N	-	-	2
-	-	-	501-3,300	501-1,000	750	399	N	-	-	3
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-	-	-	3,301-10,0	3,301-10,0	4,105	1272	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	4,105	1272	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,212	277	N	-	-	2
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-	-	-	10,001-10	50,001-10	73,202	18611	N	Y	-	3
-	-	-	10,001-10	50,001-10	73,202	18611	N	-	-	2
-	-	-	10,001-10	50,001-10	73,202	18611	N	-	-	2
-	-	-	10,001-10	50,001-10	73,202	18611	N	-	-	2
-	-	-	10,001-10	50,001-10	73,202	18611	N	-	-	2
-	-	-	10,001-10	50,001-10	73,202	18611	N	-	-	2
-	-	-	10,001-10	50,001-10	73,202	18611	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	1

-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	2
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-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,904	1067	N	-	-	1
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-	-	-	<=500	101-500	400	100	N	-	-	3
-	-	-	<=500	101-500	400	100	N	Y	-	3
-	-	-	<=500	101-500	400	100	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	-	-	3
-	-	-	501-3,300	501-1,000	617	187	N	-	-	2
-	-	-	501-3,300	501-1,000	617	187	N	-	-	2
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	501-3,300	501-1,000	617	187	N	Y	-	3
-	-	-	<=500	101-500	430	195	N	-	-	3
-	-	-	<=500	101-500	430	195	N	-	-	2
-	-	-	<=500	101-500	430	195	N	-	-	2
-	-	-	<=500	101-500	430	195	N	-	-	2
-	-	-	<=500	101-500	430	195	N	-	-	2
-	-	-	<=500	101-500	430	195	N	-	-	3
-	-	-	<=500	101-500	430	195	N	-	-	3
-	-	-	<=500	101-500	430	195	N	-	-	2
-	-	-	<=500	101-500	430	195	N	-	-	2
-	-	-	501-3,300	501-1,000	543	198	N	Y	-	3
-	-	-	501-3,300	501-1,000	543	198	N	-	-	3
-	-	-	501-3,300	501-1,000	543	198	N	-	-	3
-	-	-	501-3,300	501-1,000	543	198	N	-	-	3
-	-	-	501-3,300	501-1,000	543	198	N	Y	-	3
-	-	-	501-3,300	501-1,000	543	198	N	-	-	3
-	-	-	<=500	101-500	305	114	N	-	-	3
-	-	-	<=500	101-500	305	114	N	Y	-	3
-	-	-	<=500	101-500	305	114	N	Y	-	3
-	-	-	<=500	101-500	244	74	N	-	-	3
-	-	-	<=500	101-500	244	74	N	-	-	2
-	-	-	<=500	101-500	244	74	N	-	-	3
-	-	-	<=500	101-500	244	74	N	-	-	3
-	-	-	<=500	101-500	244	74	N	-	-	2

-	-	-	<=500	101-500	244	74	N	-	-	2
-	-	-	<=500	101-500	244	74	N	-	-	2
-	-	-	<=500	101-500	244	74	N	-	-	1
-	-	-	<=500	101-500	244	74	N	-	-	2
-	-	-	<=500	101-500	244	74	N	-	-	2
-	-	-	<=500	101-500	244	74	N	-	-	1
-	-	-	<=500	101-500	412	85	N	-	-	3
-	-	-	<=500	101-500	122	37	N	-	-	3
-	-	-	<=500	101-500	122	37	N	Y	-	3
-	-	-	<=500	101-500	122	37	N	Y	-	3
-	-	-	<=500	101-500	122	37	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,663	2265	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,200	397	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,200	397	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,200	397	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,200	397	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,200	397	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352	N	-	-	3
-	-	-	501-3,300	1,001-3,30	1,500	352	N	-	-	2

-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	352N	-	-	2
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-	-	-	501-3,300	1,001-3,30	1,500	352	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	1,500	352	N	-	-	2
-	-	-	501-3,300	1,001-3,30	1,500	352	N	Y	-	3
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-	-	-	501-3,300	1,001-3,30	1,500	352	N	-	-	2
-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
-	-	-	10,001-10(	10,001-50,	14,076	4870	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	3
-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	3
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-	-	-	501-3,300	1,001-3,30	2,888	1291	N	-	-	2
-	-	-	<=500	<=100	69	45	N	-	-	2
-	-	-	<=500	<=100	69	45	N	-	-	2
-	-	-	<=500	<=100	69	45	N	-	-	3
-	-	-	<=500	<=100	69	45	N	-	-	3
-	-	-	<=500	<=100	69	45	N	-	-	3

-	-	-	<=500	101-500	325	15	N	-	-	3
-	-	-	<=500	101-500	325	15	N	-	-	3
-	-	-	<=500	101-500	325	15	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	8,755	2591	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	8,755	2591	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	8,755	2591	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	8,755	2591	N	-	-	3
-	-	-	10,001-10(	10,001-50,	12,242	3645	N	-	-	2
-	-	-	10,001-10(	10,001-50,	12,242	3645	N	-	-	2
-	-	-	10,001-10(	10,001-50,	18,800	4374	N	N	-	3
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-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	2
-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	2
-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	2
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-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	3
-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	3
-	-	-	10,001-10(	10,001-50,	18,800	4374	N	-	-	3
-	-	-	10,001-10(	10,001-50,	18,800	4374	N	N	-	3
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-	-	-	10,001-10(	10,001-50,	18,800	4374	N	Y	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	Y	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	N	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	N	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	Y	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	Y	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	Y	-	3

-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	3
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	10,001-10(	10,001-50,	13,856	4117	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	N	-	3
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	N	-	3
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	N	-	3
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-	-	-	3,301-10,0	3,301-10,0	3,509	1197	N	-	-	2
-	-	-	<=500	101-500	122	43	N	-	-	2
-	-	-	<=500	101-500	122	43	N	-	-	2
-	-	-	<=500	101-500	122	43	N	-	-	2
-	-	-	<=500	101-500	122	43	N	-	-	2
-	-	-	501-3,300	1,001-3,30	2,591	784	N	Y	-	3
-	-	-	501-3,300	1,001-3,30	2,591	784	N	Y	-	3
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	N	-	3
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	N	-	3
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	N	-	3
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	-	-	3
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	-	-	2
-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	-	-	2
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-	-	-	3,301-10,0	3,301-10,0	7,761	804	N	N	-	3
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