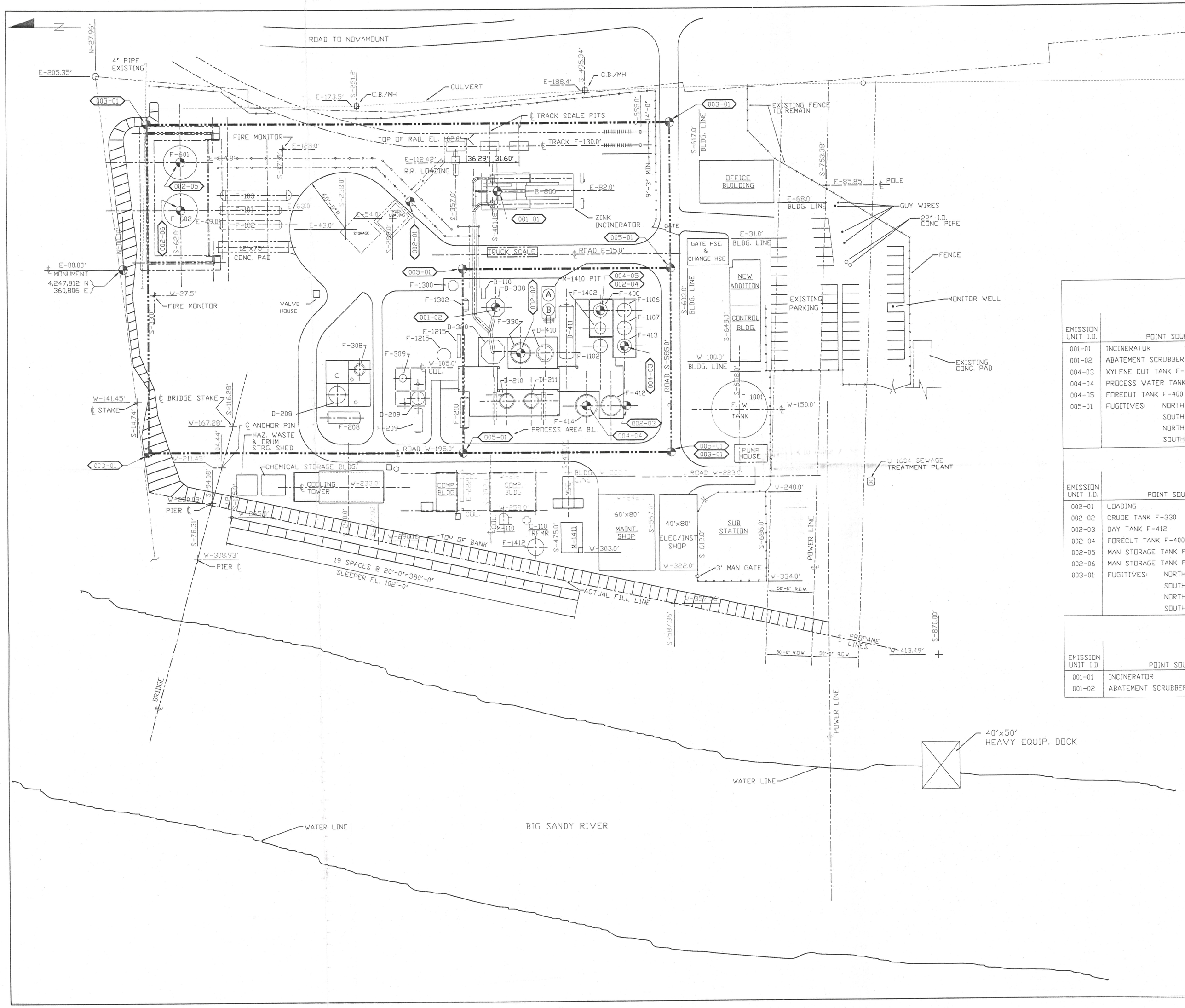

NOTE

1. ELECTRICAL CLASSIFICATION, ACCORDING TO A.P.I. RP 500 IS CLASS I, GROUP D, DIVISION 2, AS INDICATED. ALL OTHER AREAS ARE NON-HAZARDOUS.
2. PLANT ELEV. 100'-0" = 556'-0" ABOVE SEA LEVEL.

XYLENE UTM COORDINATES

EMISSION UNIT I.D.	POINT SOURCES	COORDINATES (METERS)		ELEVATION ABOVE GRADE (FT)	DIAMETER (FT)	CONTROL DEVICE (EFFICIENCY %)
001-01	INCINERATOR	4,247,690 N	360,831 E	85	8.5	99.7
001-02	ABATEMENT SCRUBBER	4,247,691 N	360,794 E	150	3.5	
004-03	XYLENE CUT TANK F-413	4,247,649 N	360,781 E	19	0.5	
004-04	PROCESS WATER TANK F-414	4,247,661 N	360,762 E	25	0.7	
004-05	FORECUT TANK F-400	4,247,657 N	360,792 E	15	0.5	
005-01	FUGITIVES: NORTH EAST CORNER	4,247,701 N	360,806 E	15		
	SOUTH EAST CORNER	4,247,634 N	360,806 E	15		
	NORTH WEST CORNER	4,247,701 N	360,747 E	15		
	SOUTH WEST CORNER	4,247,634 N	360,747 E	15		

MAN UTM-COORDINATES

EMISSION UNIT I.D.	POINT SOURCES	COORDINATES (METERS)		ELEVATION ABOVE GRADE (FT)	DIAMETER (FT)	CONTROL DEVICE (EFFICIENCY %)
002-01	LOADING	4,247,718 N	360,828 E	13	1	85
002-02	CRUDE TANK F-330	4,247,682 N	360,779 E	22.5	1	
002-03	DAY TANK F-412	4,247,648 N	360,762 E	13.5	0.5	86.9
002-04	FORECUT TANK F-400	4,247,657 N	360,792 E	15	0.5	
002-05	MAN STORAGE TANK F-601	4,247,793 N	360,841 E	26	1	
002-06	MAN STORAGE TANK F-602	4,247,793 N	360,825 E	26	1	
003-01	FUGITIVES: NORTH EAST CORNER	4,247,804 N	360,853 E	15		
	SOUTH EAST CORNER	4,247,634 N	360,853 E	15		
	NORTH WEST CORNER	4,247,804 N	360,747 E	15		
	SOUTH WEST CORNER	4,247,634 N	360,747 E	15		

ACRYLIC ACID UTM COORDINATES

EMISSION UNIT I.D.	POINT SOURCES	COORDINATES (METERS)		ELEVATION ABOVE GRADE (FT)	DIAMETER (FT)	CONTROL DEVICE (EFFICIENCY %)
001-01	INCINERATOR	4,247,690 N	360,831 E	85	8.5	99.7
001-02	ABATEMENT SCRUBBER	4,247,691 N	360,794 E	150	3.5	

REV.	DATE	DRN.	CHK'D	REVISIONS DESCRIPTION	APPR.
16	08-14-96	FDR		ADD TRI-STATE GEO. INIT. EMISSION UNIT COORDS.	
15	4/7/94	EDEN		MISCELANEOUS REVISIONS PER PLANT MARK-UP	
14	2/2/93	EDEN		MISCELANEOUS REVISIONS	
13	10/27/92	EDEN		MISCELANEOUS REVISIONS	
12	7-20-92	CHAPUT		REVISED PER PLANT MARK-UP	
11	4-30-92	CHAPUT		ADDED TK.#& PARKING LOT	
10	8/5/91	SKOP		ADDED TK. NUMBERS	
9	12/20/88	E.J.M.		REDRAWN IN CAD (6126)	
8	2/4/88	T.J.S.		AS BUILT PER E-6556	
7	4/29/87			DELETED PHTHALIC	

Ashland

ASHLAND CHEMICAL COMPANY
A DIVISION OF ASHLAND OIL, INC.

APPROVED FOR CONST	REV.	LOCATION 366 NEAL, WV	TITLE TRI-STATE GEOGRAPHIC INITIATIVE PLOT PLAN EMISSION UNIT COORDINATES
BY	DATE	UNIT-BLDG	
		DRN. W.T.BEHR	
		DATE 11/6/74	
		CHK'D ------	
		DATE	DRAWING NO. 6126-AD-001 REV. 16
		SCALE 1"=50'-0"	
		PLOT 1:600	
AFE		CAD FILE NO. AD-001 16	VAULT FILE NO.

NPDES
Attachment 14