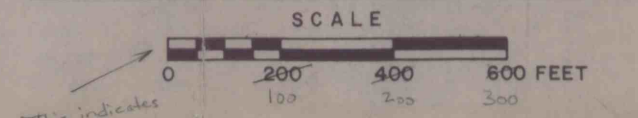




REFERENCE MAPS: Sheets 5, 6, 7, 8, 15, 16, 17, and 18—Topographic Map of the Avonmore Field Plant Site - Getty Run Area prepared from aerial photography by Aerial Map Service Co., Pittsburgh, Pennsylvania.

SCHEDULE OF SURFACE STRUCTURES AND FACILITIES	
I.D. NO.	DESCRIPTION
1	GUARD HOUSE
2	EMPLOYEE AND VISITOR ENTRANCE
3	TRUCK SHIPPING/DELIVERY ENTRANCE
4	TRUCK WAITING AREA
5	UNW EMPLOYEE PARKING AREA
6	EMPLOYEE/VISITOR PARKING AREA
7	OFFICE/BATHHOUSE
8	TRUCK SCALES AND SCALE HOUSE
9	WAREHOUSE
10	DRY MATERIALS STORAGE BARN
11	MOTOR BARN
12	MAINTENANCE/SUPPLY YARD
13	ACCESS ROAD
14	SLOPE PORTAL
15	SPICE HOUSE
16	SIDE CAR ROCK DUMP
17	HOIST HOUSE
18	R.O.M. CONVEYOR NO. 1
19	TRANSFER STATION NO. 1
20	R.O.M. CONVEYOR NO. 2
21	R.O.M. WHIGH SCALE
22	SCALPER/BREAKER STATION
23	REFUSE CONVEYOR NO. 1
24	REFUSE BIN
25	EMERGENCY RAW COAL STORAGE AREA
26	MOTOR CONTROL ROOM NO. 1
27	SUBSTATION NO. 1 (2000 KVA)
28	HOIST TRANSFORMER (500 KVA)
29	RAW COAL CONVEYOR NO. 1
30	RAW COAL CONVEYOR NO. 2
31	TRANSFER STATION NO. 2
32	RAW COAL CONVEYOR NO. 3
33	TRUCK LOADOUT BIN
34	PRIMARY SAMPLER
35	COVERED WALKWAY
36	STREAM ENCLOSURE THROUGH SITE
37	SCALPED ROCK DUMP
38	AND PIPELINE
39	AND STORAGE POND
40	AND STORAGE POND PIPELINE AND PUMP
41	LIME STORAGE AND HANDLING FACILITY
42	MIXING TANK
43	AERATION/CLARIFICATION BASINS(2)
44	SUDGE PUMPS AND PIPELINE
45	CLARIFIER OVERFLOW POND - 150,000 GAL.
46	TREATED (AMD) WATER PUMP AND PIPELINE
47	TREATED (AMD) WATER STORAGE TANK
48	TREATED (AMD) WATER SUPPLY PIPELINE
49	POTABLE WATER TREATMENT PLANT
50	POTABLE WATER PUMP AND PIPELINE
51	POTABLE WATER STORAGE TANK
52	POTABLE WATER SUPPLY PIPELINE
53	SEWAGE TREATMENT PLANT
54	SEDIMENTATION POND NO. 1
55	SEDIMENTATION POND NO. 1 PUMP AND PIPELINE
56	INTERCEPTOR/COLLECTOR CHANNELS AND CULVERTS
57	WATER SUPPLY WELLS
58	TREATMENT AREA ELECTRICAL CONTROL ROOM
59	RAW COAL CONVEYOR NO. 4
60	TRUCK DUMP
61	RAW COAL CONVEYOR NO. 5
62	TRANSFER STATION NO. 3
63	RAW COAL CONVEYOR NO. 6
64	STACKING TOWER AND RECLAIM TUNNELS
65	20,000 TON LIVE STORAGE
66	20,000 TON DEAD STORAGE
67	RAW COAL CONVEYORS NOS. 7-10
68	RAW COAL CONVEYOR NO. 11
69	TRANSFER STATION NO. 4
70	UNIT TRAIN LOADOUT CONVEYOR
71	LOADOUT BELT SCALE
72	3 STAGE SAMPLER (ASTM)
73	UNIT TRAIN LOADOUT STATION
74	RAILYARD (2 TRACKS)
75	TRANSFORMER (1500 KVA)
76	MOTOR CONTROL ROOM NO. 2
77	DIVERSION CHANNELS AND CULVERTS
78	INTERCEPTOR/COLLECTOR CHANNELS AND CULVERTS
79	ACCESS ROAD
80	SEDIMENTATION POND 2, PUMP AND PIPELINE
81	STREAM ENCLOSURE (GETTY RUN)
82	AERATION/CLARIFICATION BASIN for Train Reclaim system
83	RAW COAL CONVEYOR NO. 12
84	RAW COAL CONVEYOR NO. 13
85	COAL PREPARATION PLANT
86	CLEAN COAL CONVEYOR NO. 1
87	CLEAN COAL CONVEYOR NO. 2
88	TRANSFER STATION NO. 5
89	CLEAN COAL CONVEYOR NO. 3
90	CLEAN COAL CONVEYOR NO. 4
91	SILLO TRANSFER HOUSE
92	CLEAN COAL SILOS
93	CLEAN COAL CONVEYOR NO. 5

GENERAL ARRANGEMENT PLAN



NOTES

1. For Legend, see Drawing E-2317-2.
2. Work this drawing with Drawings E-2317-2 through E-2317-5.

REV#	DATE	DESCRIPTION	APP'D
ROCHESTER & PITTSBURGH COAL COMPANY INDIANA, PENNSYLVANIA			
ORBITAL ENGINEERING, INC.			
PITTSBURGH		DENVER	
SCALE	AS SHOWN	DATE	1-11-85
DRWN	JES	CHK'D	G.W.B.
PROPOSED AVONMORE RESERVE MINE CONCEPTUAL DESIGN FOR SURFACE STRUCTURES AND FACILITIES			
GENERAL ARRANGEMENT PLAN			DRAWING NUMBER E-2317-1