

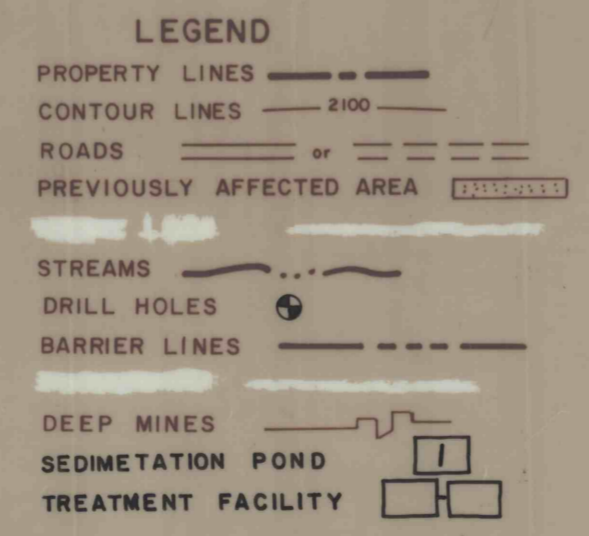
DRILL HOLE DATA ELEVATIONS ARE AT TOP OF COAL

DH. NO	SUF. EL.	E COAL EL.	THICK.	D COAL EL.	THICK.	C COAL EL.	THICK.	Cr COAL EL.	THICK.	C COAL EL.	THICK.	B COAL EL.	TH.
AD10	2195							2155	11"	2117	36"		
AD12	2190							2174	16"	2150	14"	2111	23"
AD14	2180							2171	15"	2148	24"	2110	23"
AD16	2175							2155	18"	2132	29"	2092	28"
AD18	2170							2137	18"	2116	12"	2080	26"
AD20	2155							2116	22"	2094	18"	2055	22"
AD26	2219	2164	68"										
AD28	2217	2157	VOID										
AD30	2216	2156	VOID										
AD34	2164			2123	36"								
AD38	2205	2187	65"	2146	23"								
AD40	2193	2179	54"	2136	32"								
AD42	2222	2203	36"	2162	20"								
AD43	2224	O.C.		2176	34"								
AD44	2237	2237	66"	2182.5	23"								
AD51	2187			2183.5	12"	2123	18"						
AD53	2206			2183	12"	2160	12"	2125	16"				
AD54	2190			2182	16"	2156	24"	2123	16"				
DH24	2260			2197	18"			2098	13"	2058	VOID		
DH25	2185					2179	3"	2156	10"				
DH26	2180							2159	12"	2137	18"		
DH27	2208					2181	12"	2160	18"				
DH28	2198					2177	12"	2155	18"				
DH29	2190					2175	16"	2150	12"				
DH30	2184					2170	16"	2145	18"				
DH31	2186					2165	16"	2141	18"				
DH32	2185					2157	18"	2133	18"				
DH33	2126											2117	28"
DH34	2276			2205	18"								
DH35	2145											2108	30"
AD45	2166	2143	30"										

NOTE:
TOTAL EXTENT OF MINE WORKINGS UNKNOWN.
MINE MAP FOR THE BRADLEY & REED
B SEAM WORKINGS NOT AVAILABLE

184.4 AC.-PERMIT AREA
MOP 07830101

PROPERTY OWNERS
 ① EVAN L. JONES
 ② ALTOONA CITY AUTH.
 ③ BENNINGTON CEMETARY
 ④ CONRAIL



NOTE:
MINE MAP SHOWS 2050 ENTRY ELEVATION
(PROBABLY ASSUMED ELEVATION)
ACTUAL FIELD ELEVATION 2085±

SAMPLING POINTS — BACKGROUND & MONITORING

No.	SOURCE	FLOW (gpm)	PH	ELEV.	DATE SAMPLED
1	GUM-TREE RUN	50	4.75	2000	4-15-82
2	GUM TREE RUN	250	6.7	1840	4-15-82
3	SUGAR RUN	750	4.0	1840	4-15-82
4	"B" DEEP MINE DISCHARGE	500	4.0	2080	4-15-82
5	"B" DEEP MINE DISCHARGE	15	4.0	2080	12-8-82
6	SUGAR RUN	150	6.0	2080	12-8-82
7	UNNAMED TRIB. TO SUGAR RUN	50	7.25	2055	12-8-82
8	SUGAR RUN	650	4.0	2055	12-8-82
9	UNNAMED TRIB. TO SUGAR RUN	10	6.5	2250	12-8-82
10	STRIP MINE DISCHARGE	5	7.0	2160	12-8-82
11	SEEP	1	5.75	2185	10-31-83
12	SEEP	1	6.05	2200	10-31-83
13	SEEP	1	3.5	2155	10-31-83
14	SEEP	1	6.3	2225	10-31-83
15	SEEP	1	4.25	2125	10-31-83
16	SEEP	1/2	5.05	2220	10-31-83
17	SEEP	1	6.3	2200	10-31-83
18	SEEP	1	5.45	2270	10-31-83
19	PIPE DISCHARGE	1/2	6.6	2120	10-31-83
20	UNNAMED TRIB. TO SUGAR RUN	16	6.45	2095	10-31-83
21	UNNAMED TRIB. TO SUGAR RUN	8	6.15	2120	10-31-83
22	UNNAMED TRIB. TO SUGAR RUN	4	5.95	2125	10-31-83
23	SPRING	3	4.2	2140	10-31-83
24	SPRING	1	5.85	2180	10-31-83
25	STREAM	6	4.5	2070	10-31-83
26	SPRING	15	4.3	2090	10-31-83
27	SEEP	1	4.8	2090	10-31-83
28	STREAM	2	4.95	2135	10-31-83
29	DITCH FLOW	1	4.65	2135	10-31-83
30	DITCH FLOW	1	5.15	2145	10-31-83

* PROPOSED MONITORING POINT

EXHIBIT 6.2
ENVIRONMENTAL RESOURCE MAP
SWISTOCK ASSOCIATES COAL CORP.

SUGAR RUN STRIP
No. 2
 SITUATE
 ALLEGHENY TOWNSHIP, BLAIR COUNTY,
 PENNSYLVANIA
 SCALE: 1"= 400' DATE: _____
GWIN, DOBSON & FOREMAN, INC.
 CONSULTING ENGINEERS
 ALTOONA · PENNSYLVANIA