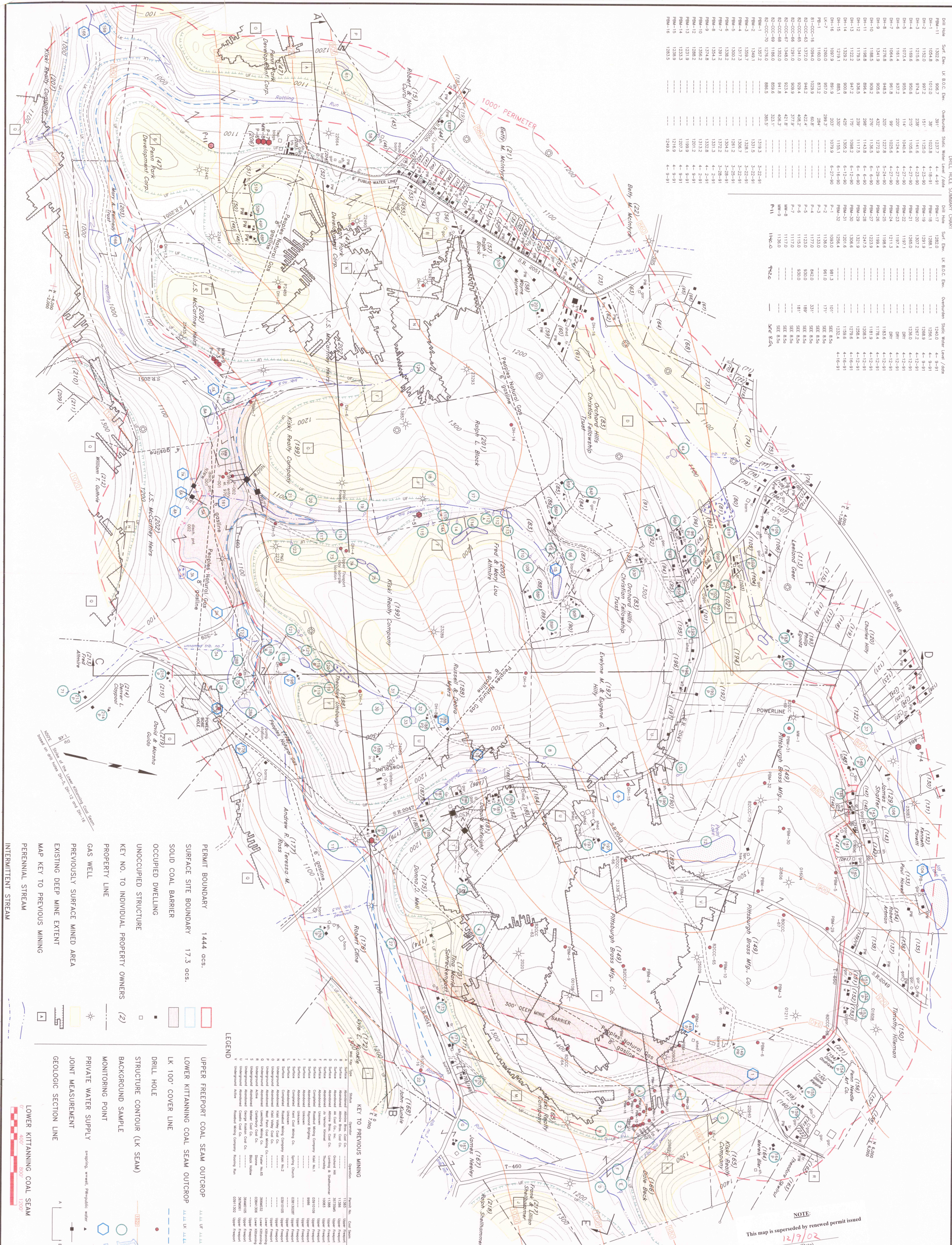
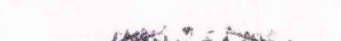


Drill Hole										Drill Hole									
Drill Hole	Surf Elev	UK B.O.C.	Env	Overburden	Start Water Level	Altitude	Drill Hole	Surf Elev	UK B.O.C.	Drill Hole	Surf Elev	UK B.O.C.	Drill Hole	Surf Elev	UK B.O.C.	Drill Hole	Surf Elev	UK B.O.C.	Drill Hole
PM-11	1054.6	1052.2	---	387	1123.0	4.4-5.1	PM-17	1052.0	---	PM-18	1051.9	---	PM-19	1051.9	---	PM-20	1051.9	---	PM-21
PM-2	1152.0	1097.2	---	151 ¹	1123.0	4.4-5.50	PM-22	1051.9	---	PM-23	1051.9	---	PM-24	1051.9	---	PM-25	1051.9	---	PM-26
PM-3	1215.6	974.3	---	238 ¹	1114.6	4.4-23.90	PM-27	1051.9	---	PM-28	1051.9	---	PM-29	1051.9	---	PM-30	1051.9	---	PM-31
PM-4	1169.6	960.6	---	215 ¹	1104.6	4.4-27.50	PM-32	1051.9	---	PM-33	1051.9	---	PM-34	1051.9	---	PM-35	1051.9	---	PM-36
PM-5	1073.4	955.4	---	114 ¹	1040.4	4.4-27.50	PM-37	1051.9	---	PM-38	1051.9	---	PM-39	1051.9	---	PM-40	1051.9	---	PM-41
PM-6	1161.4	937.2	---	220 ¹	1124.4	4.4-27.50	PM-42	1051.9	---	PM-43	1051.9	---	PM-44	1051.9	---	PM-45	1051.9	---	PM-46
PM-7	1064.6	961.8	---	97	1026.6	5.4-24.50	PM-47	1051.9	---	PM-48	1051.9	---	PM-49	1051.9	---	PM-50	1051.9	---	PM-51
PM-8	1276.8	948.5	---	305 ¹	1227.8	5.4-24.50	PM-52	1051.9	---	PM-53	1051.9	---	PM-54	1051.9	---	PM-55	1051.9	---	PM-56
PM-9	1344.9	905.6	---	425 ¹	1272.9	5.4-29.50	PM-57	1051.9	---	PM-58	1051.9	---	PM-59	1051.9	---	PM-60	1051.9	---	PM-61
PM-10	1188.5	909.2	---	232 ¹	1133.5	6.4-50	PM-62	1051.9	---	PM-63	1051.9	---	PM-64	1051.9	---	PM-65	1051.9	---	PM-66
PM-11	1054.6	927.2	---	151 ¹	1123.0	4.4-5.50	PM-67	1051.9	---	PM-68	1051.9	---	PM-69	1051.9	---	PM-70	1051.9	---	PM-71
PM-12	1179.5	936.5	---	238 ¹	1117.5	6.4-50	PM-72	1051.9	---	PM-73	1051.9	---	PM-74	1051.9	---	PM-75	1051.9	---	PM-76
PM-13	1122.2	947.2	---	175 ¹	1098.2	6.4-12.50	PM-77	1051.9	---	PM-78	1051.9	---	PM-79	1051.9	---	PM-80	1051.9	---	PM-81
PM-14	1329.2	900.8	---	425 ¹	1306.2	6.4-12.50	PM-82	1051.9	---	PM-83	1051.9	---	PM-84	1051.9	---	PM-85	1051.9	---	PM-86
PM-15	1219.1	885.1	---	330 ¹	1155.1	6.4-16.50	PM-87	1051.9	---	PM-88	1051.9	---	PM-89	1051.9	---	PM-90	1051.9	---	PM-91
PM-16	1097.9	891.9	---	203 ¹	1079.9	6.4-27.50	PM-92	1051.9	---	PM-93	1051.9	---	PM-94	1051.9	---	PM-95	1051.9	---	PM-96
PM-17	1250.0	857.0	---	299.3 ¹	---	---	PM-97	1051.9	---	PM-98	1051.9	---	PM-99	1051.9	---	PM-100	1051.9	---	PM-101
PM-1	1160.0	873.2	---	284 ¹	---	---	PM-102	1051.9	---	PM-103	1051.9	---	PM-104	1051.9	---	PM-105	1051.9	---	PM-106
PM-2	1094.0	1079.9	---	60.5 ¹	---	---	PM-107	1051.9	---	PM-108	1051.9	---	PM-109	1051.9	---	PM-110	1051.9	---	PM-111
PM-3	1327.0	946.2	---	422.4 ¹	---	---	PM-112	1051.9	---	PM-113	1051.9	---	PM-114	1051.9	---	PM-115	1051.9	---	PM-116
PM-4	1341.0	929.4	---	406.2 ¹	---	---	PM-117	1051.9	---	PM-118	1051.9	---	PM-119	1051.9	---	PM-120	1051.9	---	PM-121
PM-5	1300.2	938.2	---	356.7 ¹	---	---	PM-122	1051.9	---	PM-123	1051.9	---	PM-124	1051.9	---	PM-125	1051.9	---	PM-126
PM-6	1354.3	1354.3	---	---	---	---	PM-127	1051.9	---	PM-128	1051.9	---	PM-129	1051.9	---	PM-130	1051.9	---	PM-131
PM-7	1374.8	1374.8	---	---	---	---	PM-132	1051.9	---	PM-133	1051.9	---	PM-134	1051.9	---	PM-135	1051.9	---	PM-136
PM-8	1356.2	1356.2	---	---	---	---	PM-137	1051.9	---	PM-138	1051.9	---	PM-139	1051.9	---	PM-140	1051.9	---	PM-141
PM-9	1288.2	1288.2	---	---	---	---	PM-142	1051.9	---	PM-143	1051.9	---	PM-144	1051.9	---	PM-145	1051.9	---	PM-146
PM-10	1231.9	1231.9	---	---	---	---	PM-147	1051.9	---	PM-148	1051.9	---	PM-149	1051.9	---	PM-150	1051.9	---	PM-151
PM-11	1233.3	1233.3	---	---	---	---	PM-152	1051.9	---	PM-153	1051.9	---	PM-154	1051.9	---	PM-155	1051.9	---	PM-156
PM-12	1239.1	1239.1	---	---	---	---	PM-157	1051.9	---	PM-158	1051.9	---	PM-159	1051.9	---	PM-160	1051.9	---	PM-161
PM-13	1236.9	1236.9	---	---	---	---	PM-162	1051.9	---	PM-163	1051.9	---	PM-164	1051.9	---	PM-165	1051.9	---	PM-166
PM-14	1235.5	1235.5	---	---	---	---	PM-167	1051.9	---	PM-168	1051.9	---	PM-169	1051.9	---	PM-170	1051.9	---	PM-171
PM-15	1235.5	1235.5	---	---	---	---	PM-172	1051.9	---	PM-173	1051.9	---	PM-174	1051.9	---	PM-175	1051.9	---	PM-176
PM-16	1235.5	1235.5	---	---	---	---	PM-177	1051.9	---	PM-178	1051.9	---	PM-179	1051.9	---	PM-180	1051.9	---	PM-181



NOTE:
This map is superseded by renewed permit issued
12/19/02
(Date)

EXHIBIT 19.2 ENVIRONMENTAL RESOURCE MAP	PROPOSED UNDERGROUND MINE ROSEBUD MINING COMPANY TRACY LYNNE MINE KISKIMINETAS TWP. ARMSTRONG CO.	NOTES: - This map has been prepared from county tax maps, deeds, and field evidence. This does not represent an actual survey of properties shown. - Contours and natural features were taken from enlarged 7.5 min. Avonmore & Vandergrift U.S.G.S. quadrangles. - Coordinates are on a random data base relative to this site only.	APPROVED _____ DATE _____ APPROVED _____ DATE _____ APPROVED <i>Van G. Plocus</i> ENGINEER DATE <u>1-3-97</u> REG. NO. <u>25446-E</u>		 VAPCO ENGINEERING P.O. Box 327 • Rte. 210 & 119 Intersection • Punxsutawney, PA 15767																											
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">REVISIONS</td> <td style="width: 20%;">9-25-96</td> <td style="width: 10%;">BY</td> <td style="width: 10%;">KB</td> <td style="width: 10%;">DRAWN BY</td> <td style="width: 10%;">KB</td> <td style="width: 10%;"></td> </tr> <tr> <td></td> <td>12-3-96</td> <td></td> <td>KB</td> <td>CHECKED BY</td> <td>MB</td> <td></td> </tr> <tr> <td></td> <td>12-31-96</td> <td></td> <td>KB</td> <td>DATE</td> <td>March 1996</td> <td></td> </tr> <tr> <td colspan="4"></td> <td>SCALE</td> <td>1"=400'</td> <td>FILE NO.</td> </tr> </table>					REVISIONS	9-25-96	BY	KB	DRAWN BY	KB			12-3-96		KB	CHECKED BY	MB			12-31-96		KB	DATE	March 1996						SCALE	1"=400'
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