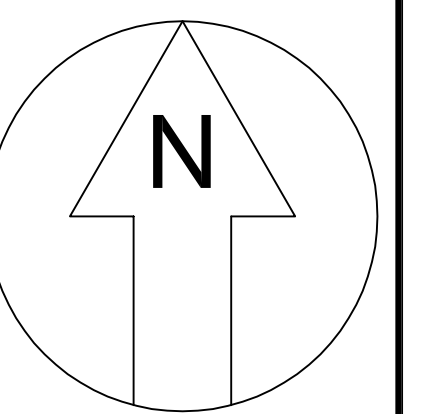
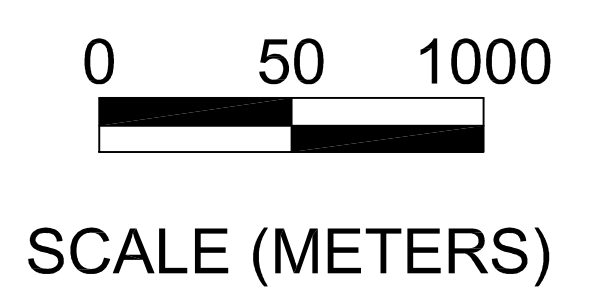


LEGEND

- ✕ UNCONSOLIDATED WELL
- ✕ HOMEWOOD MEMBER WELL
- ✕ SHARON MEMBER WELL
- - - PROPERTY LINE

- HOMEWOOD MEMBER
- SHARON MEMBER



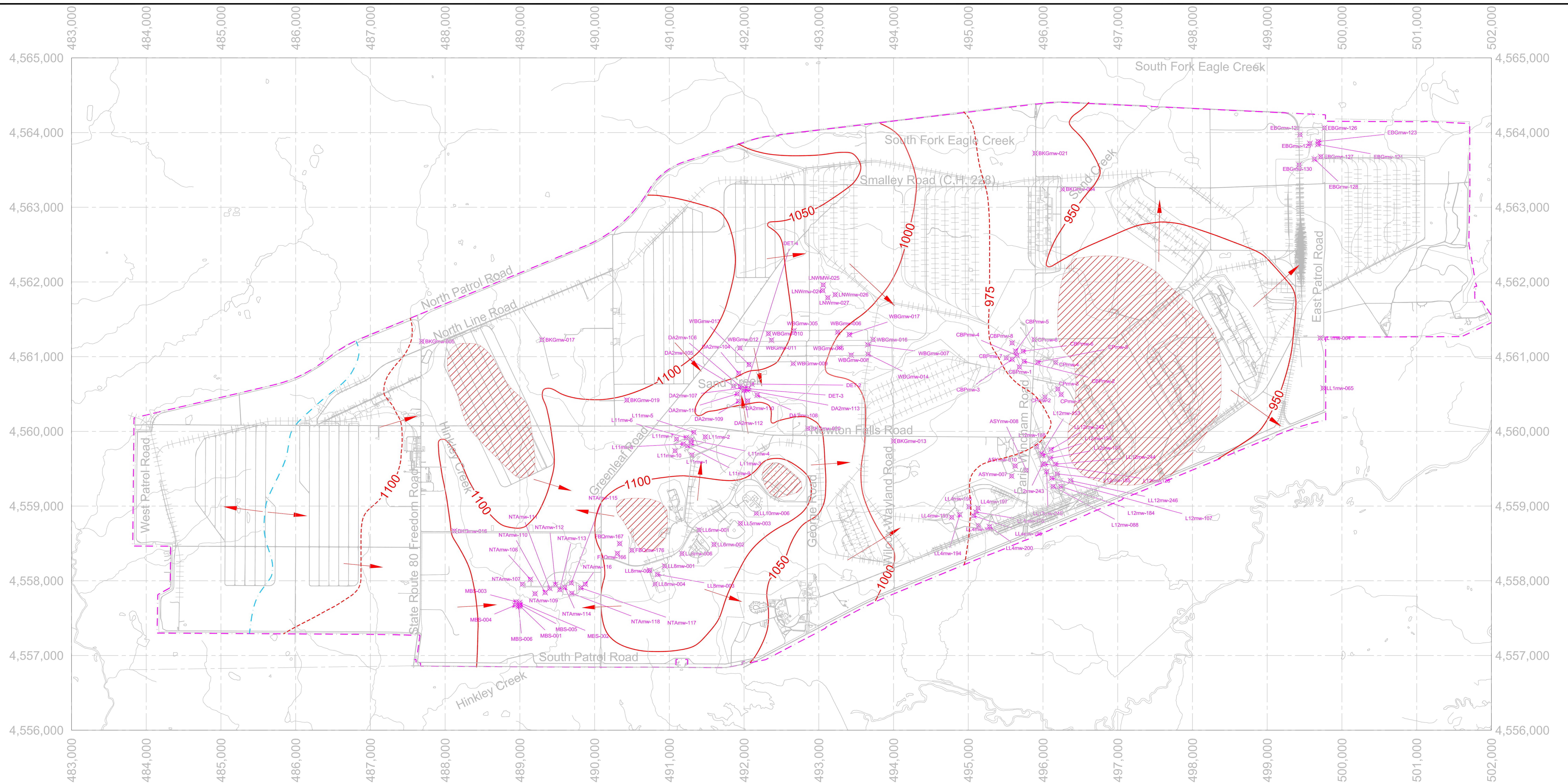
COORDINATE SYSTEM UTM NAD 83 ZONE 17



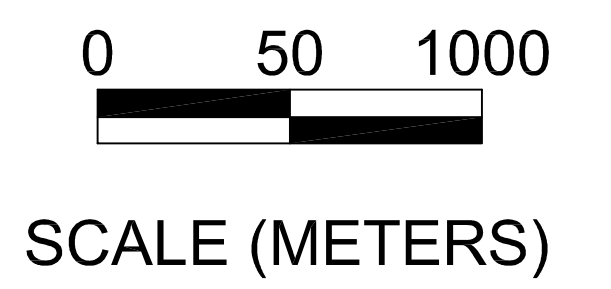
ENVIRONMENTAL QUALITY
MANAGEMENT, INC.
1800 CARILLON BLVD.
CINCINNATI, OHIO 45240
P (513)825-7500
F (513)825-7495

**MONITORING WELLS
AT RVAAP**

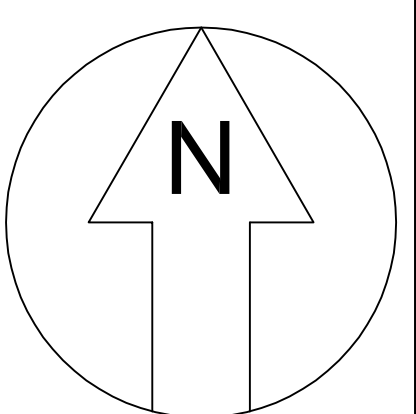
REV	DESCRIPTION	DATE	APPROVED	SCALE	NONE	DRWN	D.TOMO	10/22/07	
						CHECKED			
						APPROVED			
REVISIONS						ORIGINAL SIZE	PROJECT NO.	DWG NO.	REV.
						E	030240.0006	PLATE 1	0



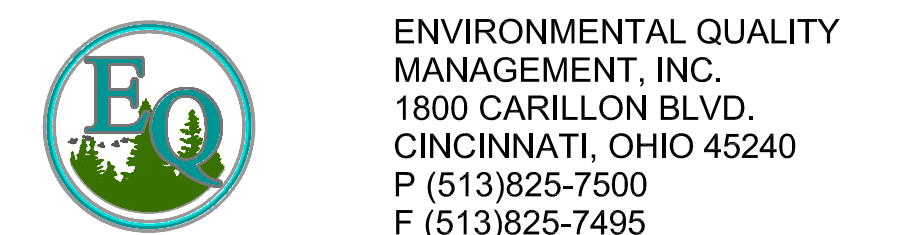
WELL ID	ELEVATION (ft.amsl)	WELL ID	ELEVATION (ft.amsl)	WELL ID	ELEVATION (ft.amsl)	WELL ID	ELEVATION (ft.amsl)	WELL ID	ELEVATION (ft.amsl)	WELL ID	ELEVATION (ft.amsl)
BKGmw-004	954.52	LL8mw-002	1106.48	LL12mw-188	975.00	DET-001B	1043.07	FBQmw-167	1111.01	WBGmw-010	1061.79
BKGmw-005	1139.92	LL8mw-003	1107.28	LL12mw-242	972.45	DET-002	1028.49	FBQmw-176	1122.81	WBGmw-011	1061.77
BKGmw-013	976.82	LL8mw-004	1104.96	LL12mw-243	972.37	DET-003	1027.09	LNWmw-024	1025.90	WBGmw-012	1063.50
BKGmw-016	1094.58	LL10mw-006	1111.20	LL12mw-244	970.95	DET-004	1027.75	LNWmw-025	1024.17	WBGmw-013	1061.21
BKGmw-017	1117.20	LL11mw-001	1090.42	LL12mw-245	972.88	DA2mw-104	1053.37	LNWmw-026	1022.17	WBGmw-014	980.45
BKGmw-019	1090.75	LL11mw-002	1077.18	LL12mw-246	968.98	DA2mw-105	1041.76	LNWmw-027	1020.41	WBGmw-015	999.04
BKGmw-020	1058.09	LL11mw-003	1085.99	LL12mw-247	969.47	DA2mw-106	1038.54	NTAmw-107	1067.55	WBGmw-016	979.91
BKGmw-021	961.29	LL11mw-004	1083.17	ASymw-007	969.47	DA2mw-107	1034.58	NTAmw-108	1067.83	WBGmw-017	997.49
LL1mw-064	932.98	LL11mw-005	1071.51	ASymw-008	973.29	DA2mw-108	1026.16	NTAmw-109	1067.72	MBS-001	1064.61
LL1mw-065	932.56	LL11mw-006	1081.79	ASymw-010	968.21	DA2mw-109	1057.52	NTAmw-110	1068.32	MBS-002	1065.21
LL4mw-193	975.60	LL11mw-007	1067.70	CBPmw-001	963.17	DA2mw-110	1054.85	NTAmw-111	1077.05	MBS-003	1065.92
LL4mw-194	974.98	LL11mw-008	1084.70	CBPmw-002	962.18	DA2mw-111	1037.86	NTAmw-112	1069.37	MBS-004	1065.13
LL4mw-195	971.77	LL11mw-009	1084.43	CBPmw-003	962.96	DA2mw-112	1029.62	NTAmw-113	1068.73	MBS-005	1064.57
LL4mw-196	971.70	LL11mw-010	1078.08	CBPmw-004	960.49	DA2mw-113	1028.73	NTAmw-114	1072.54	MBS-006	1064.53
LL4mw-197	971.40	LL12mw-088	974.83	CBPmw-005	959.61	EBGmw-123	938.25	NTAmw-115	1075.60		
LL4mw-198	975.05	LL12mw-107	971.32	CBPmw-006	959.94	EBGmw-124	938.20	NTAmw-116	1087.98		
LL4mw-199	970.26	LL12mw-128	968.86	CBPmw-007	961.05	EBGmw-125	938.17	NTAmw-117	1080.89		
LL4mw-200	970.46	LL12mw-153	971.98	CBPmw-008	957.58	EBGmw-126	938.32	NTAmw-118	1072.67		
LL5mw-003	1108.11	LL12mw-154	970.77	CPmw-001	970.76	EBGmw-127	936.72	WBGmw-005	1048.87		
LL6mw-001	1110.24	LL12mw-162	974.81	CPmw-002	971.32	EBGmw-128	938.31	WBGmw-006	1006.67		
LL6mw-002	1108.17	LL12mw-184	971.19	CPmw-003	970.80	EBGmw-129	938.23	WBGmw-007	983.22		
LL6mw-006	1110.32	LL12mw-185	974.38	CPmw-004	969.31	EBGmw-130	937.30	WBGmw-008	993.22		
LL8mw-001	1110.22	LL12mw-187	970.88	CPmw-005	962.57	FBQmw-166	1103.71	WBGmw-009	1033.94		
				CPmw-006	956.35						



- LEGEND**
- × UNCONSOLIDATED WELL
 - - - PROPERTY LINE
 - 1100 ——— LINE OF EQUAL GROUNDWATER ELEVATION (ft.amsl)
 - 975 - - - - - LINE OF EQUAL GROUNDWATER ELEVATION (ft.amsl) (INTERMEDIATE DASHED)
 - GROUNDWATER DIRECTION
 - UNCONSOLIDATED AQUIFER MISSING
 - - - - - INFERRED GROUNDWATER DIVIDE



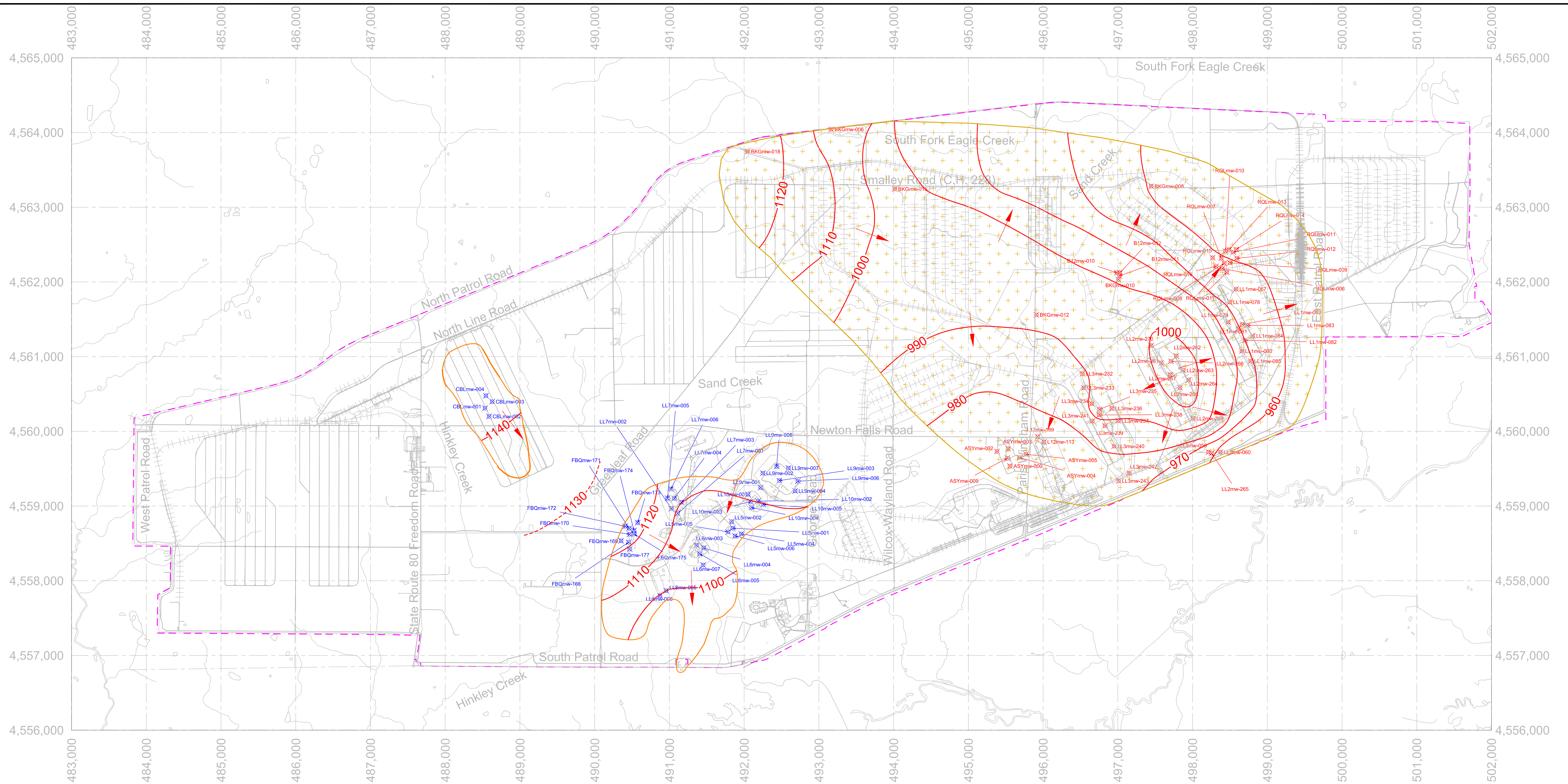
COORDINATE SYSTEM UTM NAD 83 ZONE 17



ENVIRONMENTAL QUALITY
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POTENTIOMETRIC SURFACE OF UNCONSOLIDATED AQUIFER (JULY 2008)

REV	DESCRIPTION	DATE	APPROVED	SCALE	NONE	ORIGINAL SIZE	PROJECT NO.	DWG NO.	REV
							030240.0006	PLATE 2	0

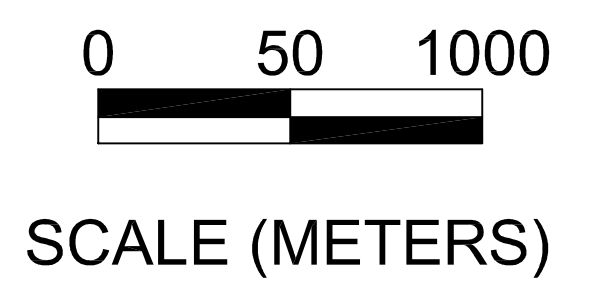


HOMEWOOD MEMBER WELLS

Well ID	ELEVATION (ft,amsl)	Well ID	ELEVATION (ft,amsl)
LL5mw-001	1107.73	LL9mw-005	1114.34
LL5mw-002	1106.78	LL9mw-006	1110.68
LL5mw-004	1107.66	LL9mw-007	1110.42
LL5mw-005	1107.72	LL10mw-001	1109.03
LL5mw-006	1107.88	LL10mw-002	1109.44
LL6mw-003	1109.24	LL10mw-003	1108.94
LL6mw-004	1108.14	LL10mw-004	1109.01
LL6mw-005	1108.27	LL10mw-005	1109.98
LL6mw-007	1108.80	CBLmw-001	1140.43
LL7mw-001	1109.38	CBLmw-002	1139.93
LL7mw-002	1114.30	CBLmw-003	1141.93
LL7mw-003	1109.65	CBLmw-004	1141.25
LL7mw-004	1111.77	FBQmw-168	1121.67
LL7mw-005	1114.44	FBQmw-169	1113.70
LL7mw-006	1112.64	FBQmw-170	1123.62
LL8mw-005	1102.49	FBQmw-171	1125.43
LL8mw-006	1097.42	FBQmw-172	1124.31
LL9mw-001	1118.83	FBQmw-173	1123.69
LL9mw-002	1114.70	FBQmw-174	1123.95
LL9mw-003	1123.06	FBQmw-175	1123.85
LL9mw-004	1111.38	FBQmw-177	1115.82

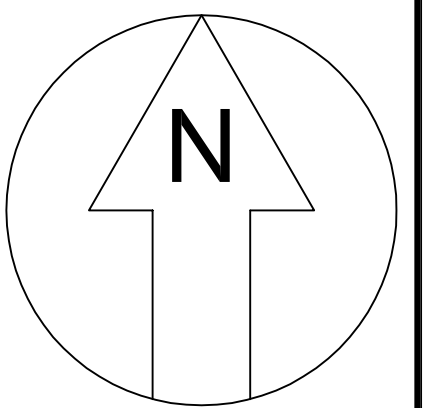
SHARON MEMBER WELLS

Well ID	ELEVATION (ft,amsl)	Well ID	ELEVATION (ft,amsl)	Well ID	ELEVATION (ft,amsl)
BKGMw-006	1006.50	LL2mw-265	951.91	ASYmw-001	969.70
BKGMw-008	956.21	LL2mw-266	1004.41	ASYmw-002	971.60
BKGMw-010	989.72	LL2mw-267	1004.89	ASYmw-003	969.81
BKGMw-012	990.66	LL2mw-268	1002.26	ASYmw-004	970.24
BKGMw-015	991.60	LL2mw-269	994.61	ASYmw-005	971.62
BKGMw-018	1029.94	LL2mw-270	1000.93	ASYmw-009	970.41
LL1mw-063	970.90	LL3mw-232	980.80	B12mw-010	988.73
LL1mw-067	963.41	LL3mw-233	978.08	B12mw-011	987.38
LL1mw-078	965.62	LL3mw-234	995.79	B12mw-012	987.61
LL1mw-079	967.61	LL3mw-235	991.64	RQLmw-006	962.30
LL1mw-080	986.59	LL3mw-236	994.77	RQLmw-007	960.75
LL1mw-081	969.35	LL3mw-237	989.59	RQLmw-008	960.88
LL1mw-082	979.17	LL3mw-238	991.01	RQLmw-009	960.61
LL1mw-083	964.00	LL3mw-239	978.24	RQLmw-010	957.91
LL1mw-084	970.97	LL3mw-240	978.72	RQLmw-011	955.67
LL1mw-085	963.31	LL3mw-241	982.53	RQLmw-012	956.93
LL2mw-059	953.92	LL3mw-242	983.16	RQLmw-013	956.39
LL2mw-060	951.80	LL3mw-243	975.53	RQLmw-014	954.46
LL2mw-261	1004.31	LL12mw-113	973.90	RQLmw-015	961.77
LL2mw-262	1004.07	LL12mw-183	971.25	RQLmw-016	962.80
LL2mw-263	1002.84	LL12mw-186	972.74	RQLmw-017	963.00
LL2mw-264	1004.86	LL12mw-189	972.96		

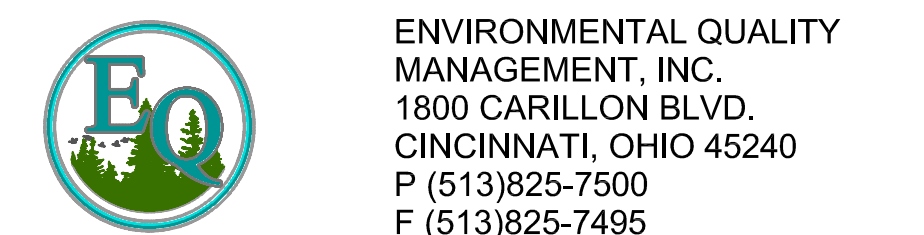


LEGEND

- ✕ HOMEWOOD MEMBER WELL
- ✕ SHARON MEMBER WELL
- PROPERTY LINE
- 1100 ——— LINE OF EQUAL GROUNDWATER ELEVATION (ft,amsl)
- 1030 - - - - - (INTERMEDIATE DASHED)
- ➔ GROUNDWATER DIRECTION
- HOMEWOOD MEMBER
- SHARON MEMBER



COORDINATE SYSTEM UTM NAD 83 ZONE 17



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REV	DESCRIPTION	DATE	APPROVED	SCALE	NONE
REVISIONS					

**POTENTIOMETRIC SURFACE OF BEDROCK
-HOMEWOOD AND SHARON (JULY 2008)**

ORIGINAL SIZE	PROJECT NO.	DWG NO.	REV.
E	030240.0006	PLATE 3	0