

READING DRIFT IRON CATALOG

WELL	DEPTH (FOOT)	WELL	DEPTH (FOOT)	WELL	DEPTH (FOOT)
RD-001	10.00	RD-002	10.00	RD-003	10.00
RD-004	10.00	RD-005	10.00	RD-006	10.00
RD-007	10.00	RD-008	10.00	RD-009	10.00
RD-010	10.00	RD-011	10.00	RD-012	10.00
RD-013	10.00	RD-014	10.00	RD-015	10.00
RD-016	10.00	RD-017	10.00	RD-018	10.00
RD-019	10.00	RD-020	10.00	RD-021	10.00
RD-022	10.00	RD-023	10.00	RD-024	10.00
RD-025	10.00	RD-026	10.00	RD-027	10.00
RD-028	10.00	RD-029	10.00	RD-030	10.00

METROPOLITAN EDITION

WELL	DEPTH (FOOT)	WELL	DEPTH (FOOT)	WELL	DEPTH (FOOT)
ME-001	10.00	ME-002	10.00	ME-003	10.00
ME-004	10.00	ME-005	10.00	ME-006	10.00
ME-007	10.00	ME-008	10.00	ME-009	10.00
ME-010	10.00	ME-011	10.00	ME-012	10.00
ME-013	10.00	ME-014	10.00	ME-015	10.00
ME-016	10.00	ME-017	10.00	ME-018	10.00
ME-019	10.00	ME-020	10.00	ME-021	10.00
ME-022	10.00	ME-023	10.00	ME-024	10.00
ME-025	10.00	ME-026	10.00	ME-027	10.00
ME-028	10.00	ME-029	10.00	ME-030	10.00

DATA

WELL	DEPTH (FOOT)	WELL	DEPTH (FOOT)	WELL	DEPTH (FOOT)
001-001	10.00	001-002	10.00	001-003	10.00
001-004	10.00	001-005	10.00	001-006	10.00
001-007	10.00	001-008	10.00	001-009	10.00
001-010	10.00	001-011	10.00	001-012	10.00
001-013	10.00	001-014	10.00	001-015	10.00
001-016	10.00	001-017	10.00	001-018	10.00
001-019	10.00	001-020	10.00	001-021	10.00
001-022	10.00	001-023	10.00	001-024	10.00
001-025	10.00	001-026	10.00	001-027	10.00
001-028	10.00	001-029	10.00	001-030	10.00
001-031	10.00	001-032	10.00	001-033	10.00
001-034	10.00	001-035	10.00	001-036	10.00
001-037	10.00	001-038	10.00	001-039	10.00
001-040	10.00	001-041	10.00	001-042	10.00
001-043	10.00	001-044	10.00	001-045	10.00
001-046	10.00	001-047	10.00	001-048	10.00
001-049	10.00	001-050	10.00	001-051	10.00
001-052	10.00	001-053	10.00	001-054	10.00
001-055	10.00	001-056	10.00	001-057	10.00
001-058	10.00	001-059	10.00	001-060	10.00
001-061	10.00	001-062	10.00	001-063	10.00
001-064	10.00	001-065	10.00	001-066	10.00
001-067	10.00	001-068	10.00	001-069	10.00
001-070	10.00	001-071	10.00	001-072	10.00
001-073	10.00	001-074	10.00	001-075	10.00
001-076	10.00	001-077	10.00	001-078	10.00
001-079	10.00	001-080	10.00	001-081	10.00
001-082	10.00	001-083	10.00	001-084	10.00
001-085	10.00	001-086	10.00	001-087	10.00
001-088	10.00	001-089	10.00	001-090	10.00
001-091	10.00	001-092	10.00	001-093	10.00
001-094	10.00	001-095	10.00	001-096	10.00
001-097	10.00	001-098	10.00	001-099	10.00
001-100	10.00	001-101	10.00	001-102	10.00

MONITORING WELLS

WELL	DEPTH (FOOT)	SP
001-001	10.00	10.00
001-002	10.00	10.00
001-003	10.00	10.00
001-004	10.00	10.00
001-005	10.00	10.00
001-006	10.00	10.00
001-007	10.00	10.00
001-008	10.00	10.00
001-009	10.00	10.00
001-010	10.00	10.00
001-011	10.00	10.00
001-012	10.00	10.00

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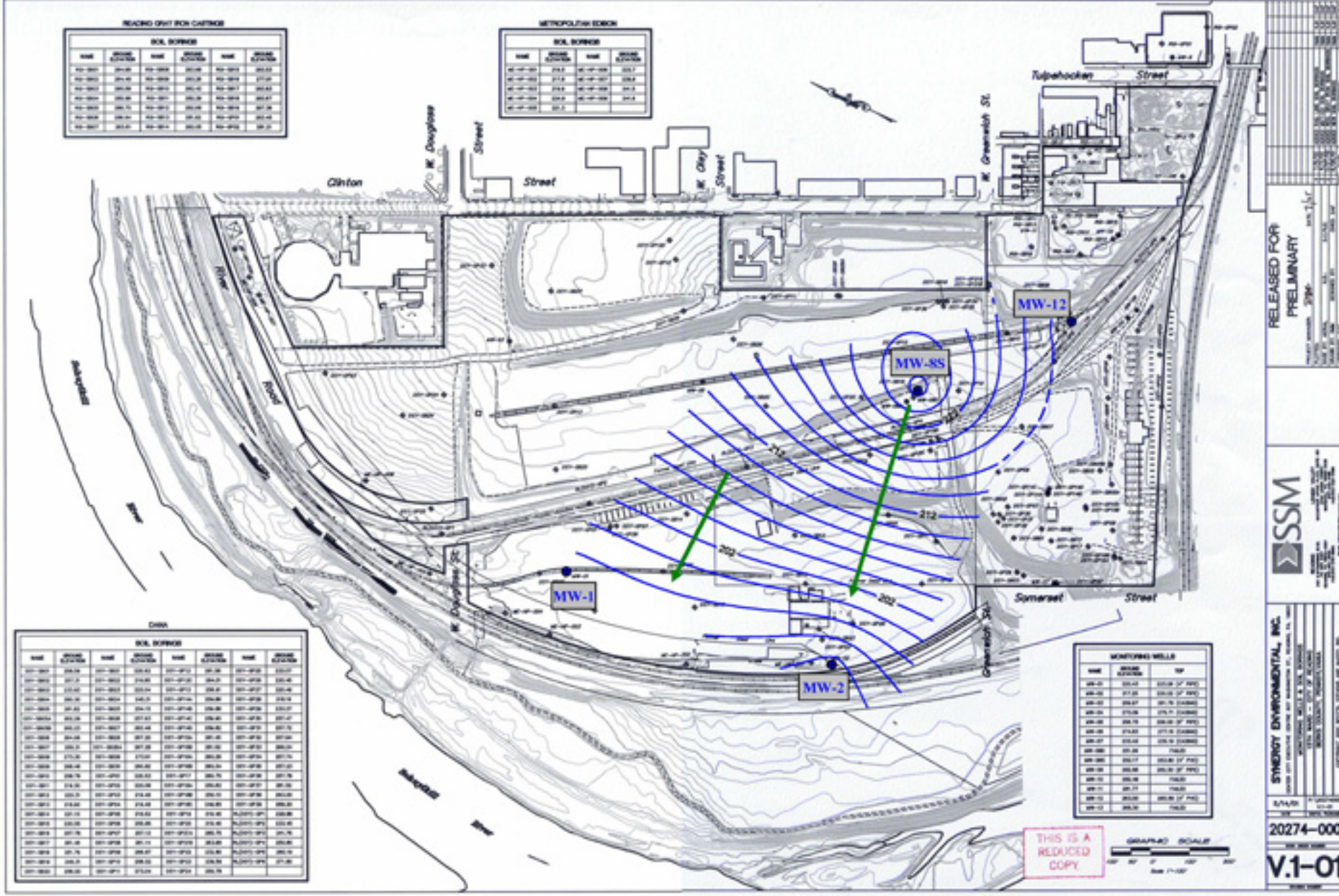
DATE: 07/26/2002
 PROJECT NO: 20274-000
 SHEET NO: V.1-01

Figure 8: Groundwater Equipotential Map - Bedrock Wells

July 26, 2002

Former Gray Iron and Reading Iron Properties
 Readings, Pennsylvania

Synergy Environmental, Inc.
Environmental Consultants



READING GRIT BOX CAPTURE

WELL BORING					
WELL	DEPTH	WELL	DEPTH	WELL	DEPTH
W-1	10.0	W-2	10.0	W-3	10.0
W-4	10.0	W-5	10.0	W-6	10.0
W-7	10.0	W-8	10.0	W-9	10.0
W-10	10.0	W-11	10.0	W-12	10.0
W-13	10.0	W-14	10.0	W-15	10.0
W-16	10.0	W-17	10.0	W-18	10.0
W-19	10.0	W-20	10.0	W-21	10.0
W-22	10.0	W-23	10.0	W-24	10.0
W-25	10.0	W-26	10.0	W-27	10.0
W-28	10.0	W-29	10.0	W-30	10.0

METROPOLITAN EDISON

WELL BORING					
WELL	DEPTH	WELL	DEPTH	WELL	DEPTH
ME-1	10.0	ME-2	10.0	ME-3	10.0
ME-4	10.0	ME-5	10.0	ME-6	10.0
ME-7	10.0	ME-8	10.0	ME-9	10.0
ME-10	10.0	ME-11	10.0	ME-12	10.0
ME-13	10.0	ME-14	10.0	ME-15	10.0
ME-16	10.0	ME-17	10.0	ME-18	10.0
ME-19	10.0	ME-20	10.0	ME-21	10.0
ME-22	10.0	ME-23	10.0	ME-24	10.0
ME-25	10.0	ME-26	10.0	ME-27	10.0
ME-28	10.0	ME-29	10.0	ME-30	10.0

DATA

WELL BORING					
WELL	DEPTH	WELL	DEPTH	WELL	DEPTH
W-1	10.0	W-2	10.0	W-3	10.0
W-4	10.0	W-5	10.0	W-6	10.0
W-7	10.0	W-8	10.0	W-9	10.0
W-10	10.0	W-11	10.0	W-12	10.0
W-13	10.0	W-14	10.0	W-15	10.0
W-16	10.0	W-17	10.0	W-18	10.0
W-19	10.0	W-20	10.0	W-21	10.0
W-22	10.0	W-23	10.0	W-24	10.0
W-25	10.0	W-26	10.0	W-27	10.0
W-28	10.0	W-29	10.0	W-30	10.0
W-31	10.0	W-32	10.0	W-33	10.0
W-34	10.0	W-35	10.0	W-36	10.0
W-37	10.0	W-38	10.0	W-39	10.0
W-40	10.0	W-41	10.0	W-42	10.0
W-43	10.0	W-44	10.0	W-45	10.0
W-46	10.0	W-47	10.0	W-48	10.0
W-49	10.0	W-50	10.0	W-51	10.0
W-52	10.0	W-53	10.0	W-54	10.0
W-55	10.0	W-56	10.0	W-57	10.0
W-58	10.0	W-59	10.0	W-60	10.0
W-61	10.0	W-62	10.0	W-63	10.0
W-64	10.0	W-65	10.0	W-66	10.0
W-67	10.0	W-68	10.0	W-69	10.0
W-70	10.0	W-71	10.0	W-72	10.0
W-73	10.0	W-74	10.0	W-75	10.0
W-76	10.0	W-77	10.0	W-78	10.0
W-79	10.0	W-80	10.0	W-81	10.0
W-82	10.0	W-83	10.0	W-84	10.0
W-85	10.0	W-86	10.0	W-87	10.0
W-88	10.0	W-89	10.0	W-90	10.0
W-91	10.0	W-92	10.0	W-93	10.0
W-94	10.0	W-95	10.0	W-96	10.0
W-97	10.0	W-98	10.0	W-99	10.0
W-100	10.0	W-101	10.0	W-102	10.0

MONITORING WELLS

WELL	DEPTH	SP
MW-1	10.0	10.0
MW-2	10.0	10.0
MW-12	10.0	10.0
MW-SS	10.0	10.0

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DATE: 03/14/2002
PROJECT NO: 20274-000

V.1-01

Figure 9: Groundwater Equipotential Map - Overburden Wells
March 14, 2002
Former Gray Iron and Reading Iron Properties
Reading, Pennsylvania

Synergy Environmental, Inc.
Environmental Consultants

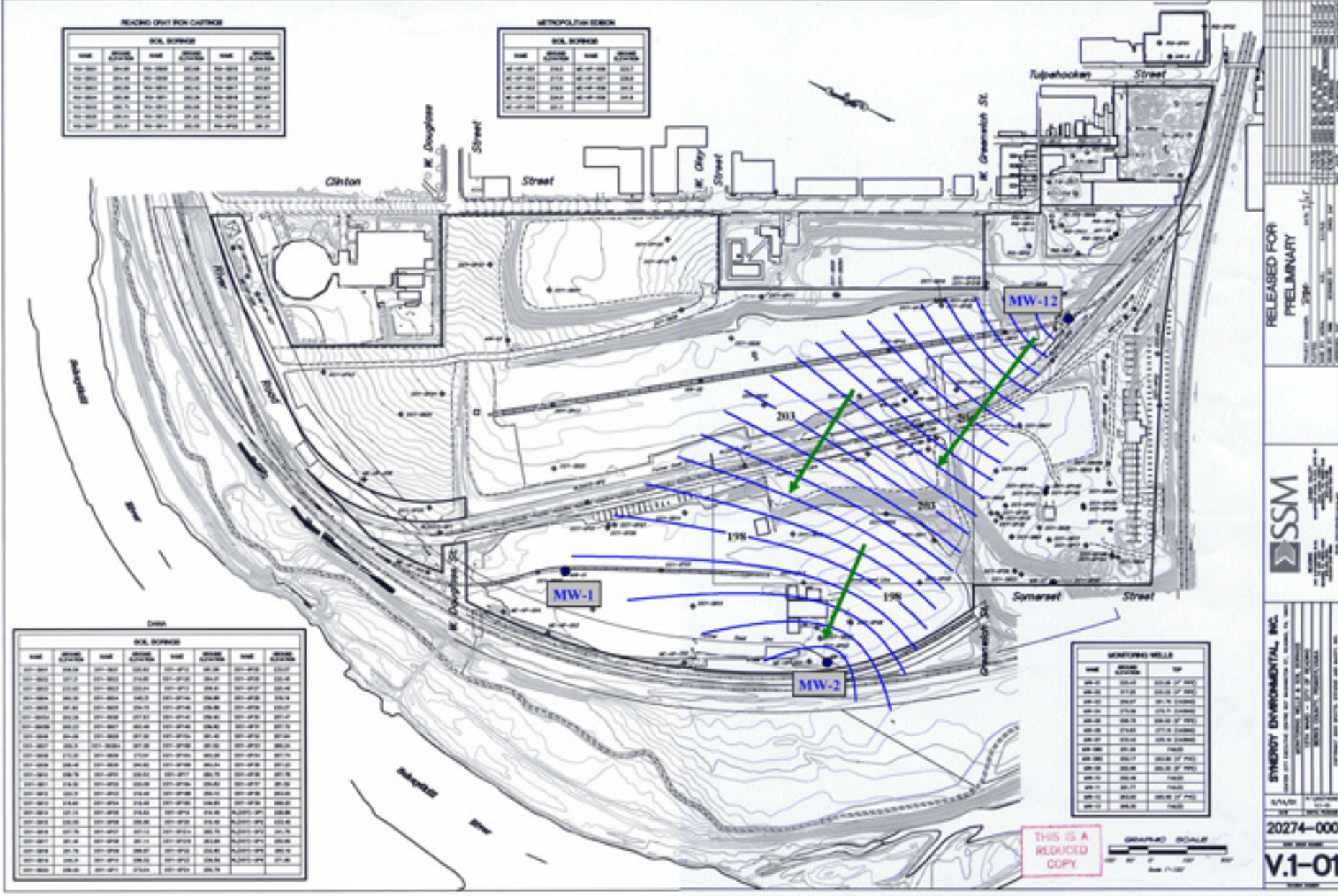
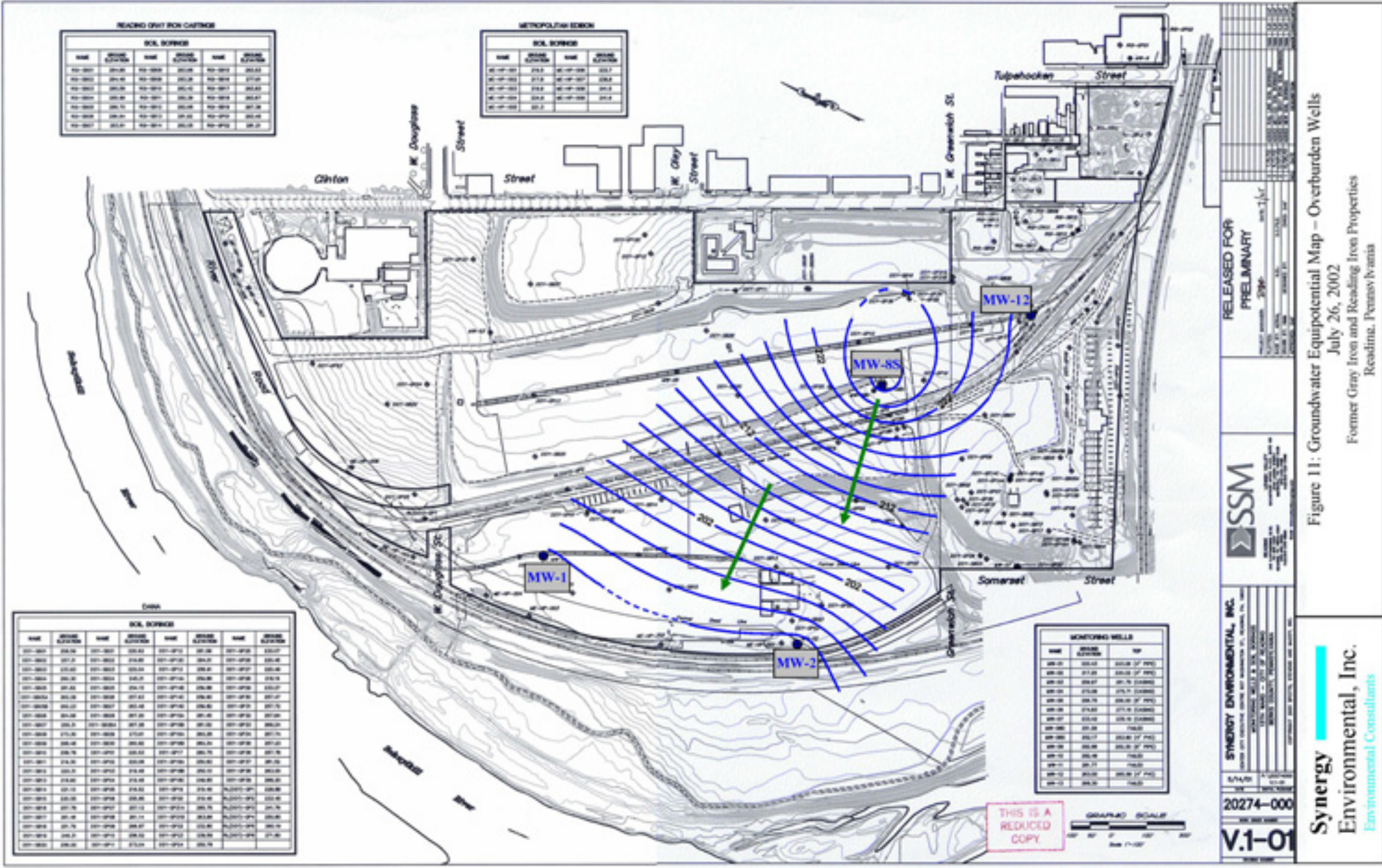


Figure 10: Groundwater Equipotential Map – Overburden Wells (no MW-8)
 March 14, 2002
 Former Gray Iron and Reading Iron Properties
 Reading, Pennsylvania



READING GYTT BOX CARTAGE

WELL	WELL ELEVATION	WELL	WELL ELEVATION	WELL	WELL ELEVATION
801-3901	250.2	801-3902	250.2	801-3903	250.2
801-3904	250.2	801-3905	250.2	801-3906	250.2
801-3907	250.2	801-3908	250.2	801-3909	250.2
801-3910	250.2	801-3911	250.2	801-3912	250.2
801-3913	250.2	801-3914	250.2	801-3915	250.2
801-3916	250.2	801-3917	250.2	801-3918	250.2
801-3919	250.2	801-3920	250.2	801-3921	250.2
801-3922	250.2	801-3923	250.2	801-3924	250.2
801-3925	250.2	801-3926	250.2	801-3927	250.2
801-3928	250.2	801-3929	250.2	801-3930	250.2
801-3931	250.2	801-3932	250.2	801-3933	250.2
801-3934	250.2	801-3935	250.2	801-3936	250.2
801-3937	250.2	801-3938	250.2	801-3939	250.2
801-3940	250.2	801-3941	250.2	801-3942	250.2
801-3943	250.2	801-3944	250.2	801-3945	250.2
801-3946	250.2	801-3947	250.2	801-3948	250.2
801-3949	250.2	801-3950	250.2	801-3951	250.2
801-3952	250.2	801-3953	250.2	801-3954	250.2
801-3955	250.2	801-3956	250.2	801-3957	250.2
801-3958	250.2	801-3959	250.2	801-3960	250.2
801-3961	250.2	801-3962	250.2	801-3963	250.2
801-3964	250.2	801-3965	250.2	801-3966	250.2
801-3967	250.2	801-3968	250.2	801-3969	250.2
801-3970	250.2	801-3971	250.2	801-3972	250.2
801-3973	250.2	801-3974	250.2	801-3975	250.2
801-3976	250.2	801-3977	250.2	801-3978	250.2
801-3979	250.2	801-3980	250.2	801-3981	250.2
801-3982	250.2	801-3983	250.2	801-3984	250.2
801-3985	250.2	801-3986	250.2	801-3987	250.2
801-3988	250.2	801-3989	250.2	801-3990	250.2
801-3991	250.2	801-3992	250.2	801-3993	250.2
801-3994	250.2	801-3995	250.2	801-3996	250.2
801-3997	250.2	801-3998	250.2	801-3999	250.2
801-4000	250.2	801-4001	250.2	801-4002	250.2

METROPOLITAN Edison

WELL	WELL ELEVATION	WELL	WELL ELEVATION
801-1001	215.0	801-1002	215.0
801-1003	215.0	801-1004	215.0
801-1005	215.0	801-1006	215.0
801-1007	215.0	801-1008	215.0
801-1009	215.0	801-1010	215.0
801-1011	215.0	801-1012	215.0
801-1013	215.0	801-1014	215.0
801-1015	215.0	801-1016	215.0
801-1017	215.0	801-1018	215.0
801-1019	215.0	801-1020	215.0

DATA

WELL	WELL ELEVATION	WELL	WELL ELEVATION	WELL	WELL ELEVATION
801-3901	250.2	801-3902	250.2	801-3903	250.2
801-3904	250.2	801-3905	250.2	801-3906	250.2
801-3907	250.2	801-3908	250.2	801-3909	250.2
801-3910	250.2	801-3911	250.2	801-3912	250.2
801-3913	250.2	801-3914	250.2	801-3915	250.2
801-3916	250.2	801-3917	250.2	801-3918	250.2
801-3919	250.2	801-3920	250.2	801-3921	250.2
801-3922	250.2	801-3923	250.2	801-3924	250.2
801-3925	250.2	801-3926	250.2	801-3927	250.2
801-3928	250.2	801-3929	250.2	801-3930	250.2
801-3931	250.2	801-3932	250.2	801-3933	250.2
801-3934	250.2	801-3935	250.2	801-3936	250.2
801-3937	250.2	801-3938	250.2	801-3939	250.2
801-3940	250.2	801-3941	250.2	801-3942	250.2
801-3943	250.2	801-3944	250.2	801-3945	250.2
801-3946	250.2	801-3947	250.2	801-3948	250.2
801-3949	250.2	801-3950	250.2	801-3951	250.2
801-3952	250.2	801-3953	250.2	801-3954	250.2
801-3955	250.2	801-3956	250.2	801-3957	250.2
801-3958	250.2	801-3959	250.2	801-3960	250.2
801-3961	250.2	801-3962	250.2	801-3963	250.2
801-3964	250.2	801-3965	250.2	801-3966	250.2
801-3967	250.2	801-3968	250.2	801-3969	250.2
801-3970	250.2	801-3971	250.2	801-3972	250.2
801-3973	250.2	801-3974	250.2	801-3975	250.2
801-3976	250.2	801-3977	250.2	801-3978	250.2
801-3979	250.2	801-3980	250.2	801-3981	250.2
801-3982	250.2	801-3983	250.2	801-3984	250.2
801-3985	250.2	801-3986	250.2	801-3987	250.2
801-3988	250.2	801-3989	250.2	801-3990	250.2
801-3991	250.2	801-3992	250.2	801-3993	250.2
801-3994	250.2	801-3995	250.2	801-3996	250.2
801-3997	250.2	801-3998	250.2	801-3999	250.2
801-4000	250.2	801-4001	250.2	801-4002	250.2

MONITORING WELLS

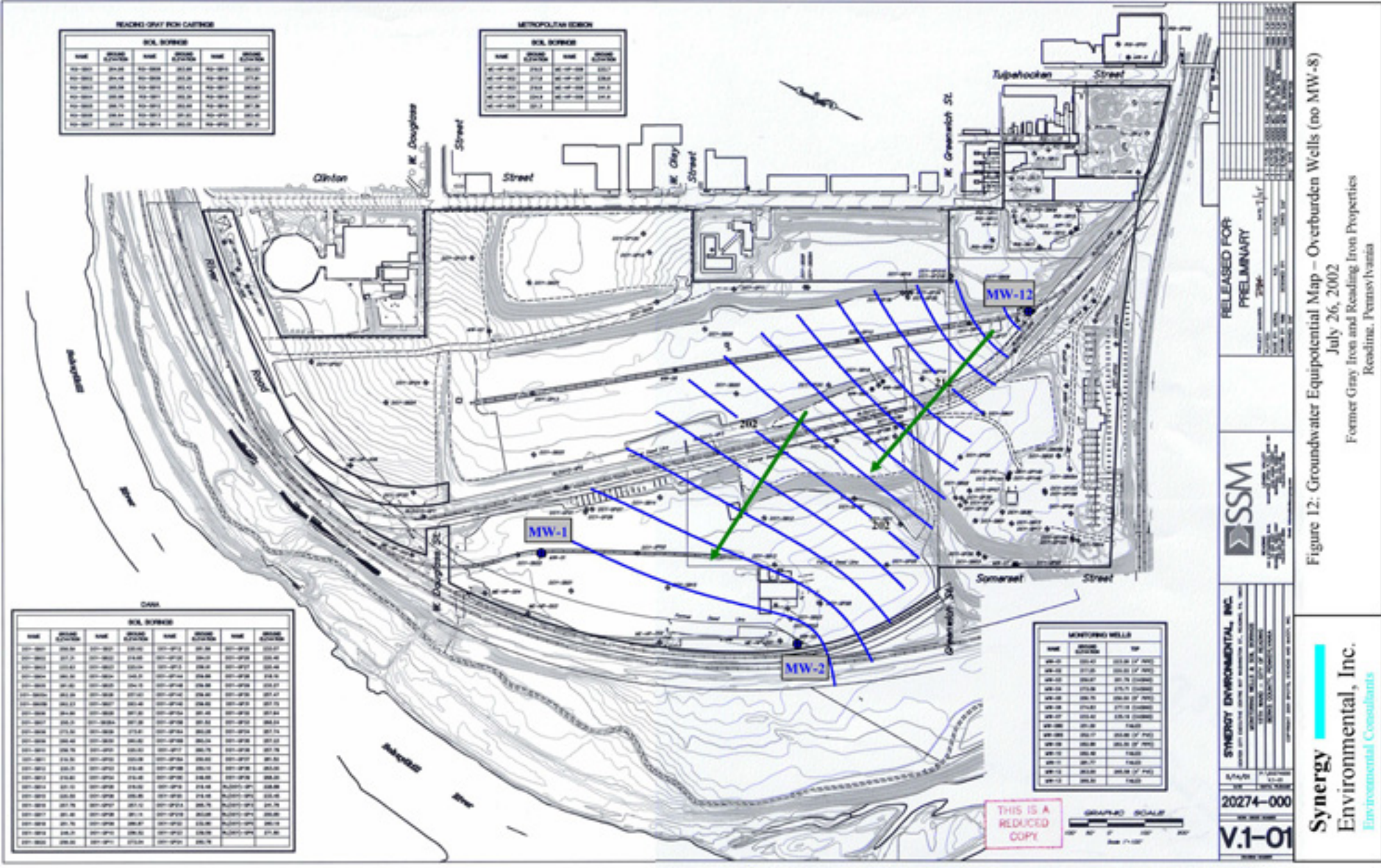
WELL	WELL ELEVATION	WELL	WELL ELEVATION	WELL	WELL ELEVATION
801-1001	215.0	801-1002	215.0	801-1003	215.0
801-1004	215.0	801-1005	215.0	801-1006	215.0
801-1007	215.0	801-1008	215.0	801-1009	215.0
801-1010	215.0	801-1011	215.0	801-1012	215.0
801-1013	215.0	801-1014	215.0	801-1015	215.0
801-1016	215.0	801-1017	215.0	801-1018	215.0
801-1019	215.0	801-1020	215.0	801-1021	215.0
801-1022	215.0	801-1023	215.0	801-1024	215.0
801-1025	215.0	801-1026	215.0	801-1027	215.0
801-1028	215.0	801-1029	215.0	801-1030	215.0
801-1031	215.0	801-1032	215.0	801-1033	215.0
801-1034	215.0	801-1035	215.0	801-1036	215.0
801-1037	215.0	801-1038	215.0	801-1039	215.0
801-1040	215.0	801-1041	215.0	801-1042	215.0
801-1043	215.0	801-1044	215.0	801-1045	215.0
801-1046	215.0	801-1047	215.0	801-1048	215.0
801-1049	215.0	801-1050	215.0	801-1051	215.0
801-1052	215.0	801-1053	215.0	801-1054	215.0
801-1055	215.0	801-1056	215.0	801-1057	215.0
801-1058	215.0	801-1059	215.0	801-1060	215.0
801-1061	215.0	801-1062	215.0	801-1063	215.0
801-1064	215.0	801-1065	215.0	801-1066	215.0
801-1067	215.0	801-1068	215.0	801-1069	215.0
801-1070	215.0	801-1071	215.0	801-1072	215.0
801-1073	215.0	801-1074	215.0	801-1075	215.0
801-1076	215.0	801-1077	215.0	801-1078	215.0
801-1079	215.0	801-1080	215.0	801-1081	215.0
801-1082	215.0	801-1083	215.0	801-1084	215.0
801-1085	215.0	801-1086	215.0	801-1087	215.0
801-1088	215.0	801-1089	215.0	801-1090	215.0
801-1091	215.0	801-1092	215.0	801-1093	215.0
801-1094	215.0	801-1095	215.0	801-1096	215.0
801-1097	215.0	801-1098	215.0	801-1099	215.0
801-1100	215.0	801-1101	215.0	801-1102	215.0

SYNERGY ENVIRONMENTAL, INC.
 20274-000
 V.1-01

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 3/26/2002

Figure 11: Groundwater Equipotential Map – Overburden Wells
 July 26, 2002
 Former Gray Iron and Reading Iron Properties
 Reading, Pennsylvania



RELEASED FOR PRELIMINARY
 July 26, 2002
 Former Gray Iron and Reading Iron Properties
 Reading, Pennsylvania



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