

**TABLE 2. MONITORING WELL SUMMARY
CITY OF MARQUETTE FORMER CLIFFS DOW
GROUNDWATER MONITORING SYSTEM
TRIMEDIA PROJECT NUMBER 99-059**

WELL ID	TOP OF CASING ELEVATION ¹ (ft)	WELL DEPTH (ft)	SCREEN DIAMETER / LENGTH (in / ft)	WELL SCREEN MATERIALS	DATE INSTALLED	DEPTH TO WATER ² (ft)	STATIC GROUNDWATER ELEVATION (ft)	DEPTH TO WATER (ft) ³	STATIC GROUNDWATER ELEVATION (ft)
UPG-100A	610.095	9.70	0.75 / 5	PVC	09/21/09	5.51	604.59	5.62	604.48
UPG-100B	610.237	21.41	0.75 / 5	PVC	09/21/09	5.65	604.59	5.73	604.51
UPG-100CR	610.541	46.29	1.00 / 5	PVC	10/19/09	5.38	605.16	6.00	604.54
UPG-200A	604.081	9.97	0.75 / 5	PVC	09/21/09	2.79	601.29	2.97	601.11
UPG-200B	603.880	15.61	0.75 / 5	PVC	09/21/09	2.46	601.42	2.73	601.15
UPG-200C	603.755	38.33	1.00 / 5	PVC	09/21/09	2.35	601.41	2.61	601.15
UPG-300A	609.706	9.78	0.75 / 5	PVC	09/21/09	1.13	608.58	3.11	606.60
UPG-300B	609.766	24.69	0.75 / 5	PVC	09/21/09	3.21	606.56	3.19	606.58
UPG-300C	609.637	52.02	1.00 / 5	PVC	09/21/09	3.18	606.46	3.16	606.48
UPG-400A	611.162	10.82	0.75 / 5	PVC	09/21/09	7.24	603.92	7.10	604.06
UPG-400B	611.140	18.26	0.75 / 5	PVC	10/19/09	7.28	603.86	7.09	604.05
UPG-400C	611.180	43.31	1.00 / 5	PVC	09/21/09	7.27	603.91	7.11	604.07
GSI-100A	606.621	9.90	0.75 / 5	PVC	09/21/09	2.91	603.71	3.05	603.57
GSI-100B	610.784	28.69	0.75 / 5	PVC	09/21/09	7.06	603.72	7.19	603.59
GSI-100C	606.557	40.21	1.00 / 5	PVC	09/21/09	2.80	603.76	2.95	603.61
GSI-200A	610.293	13.83	0.75 / 5	PVC	09/21/09	7.94	602.35	7.97	602.32
GSI-200B	606.247	15.61	0.75 / 5	PVC	09/21/09	3.88	602.37	3.91	602.34
GSI-200C	605.946	47.65	1.00 / 5	PVC	09/21/09	3.65	602.30	3.69	602.26
GSI-300A	610.002	9.74	0.75 / 5	PVC	09/21/09	3.35	606.65	4.53	605.47
GSI-300B	613.926	23.52	0.75 / 5	PVC	09/30/09	8.27	605.66	8.42	605.51
GSI-300C	609.835	49.00	1.00 / 5	PVC	09/21/09	4.36	605.48	4.50	605.34
GSI-400A	604.764	10.82	0.75 / 5	PVC	09/21/09	3.55	601.21	3.57	601.19
GSI-400B	608.785	21.21	0.75 / 5	PVC	09/30/09	7.47	601.32	7.50	601.29
GSI-400C	604.466	55.50	1.00 / 5	PVC	09/21/09	2.73	601.74	2.86	601.61
GSI-500A	604.591	9.90	0.75 / 5	PVC	09/21/09	4.49	600.10	4.51	600.08
GSI-500B	608.139	28.33	0.75 / 5	PVC	09/30/09	7.91	600.23	8.09	600.05
GSI-500C	604.499	53.12	1.00 / 5	PVC	09/21/09	3.88	600.62	3.85	600.65
GSI-600A	608.208	9.89	0.75 / 5	PVC	09/21/09	3.51	604.70	3.73	604.48
GSI-600B	612.137	23.41	0.75 / 5	PVC	09/30/09	7.57	604.57	7.66	604.48
GSI-600C	608.122	45.11	1.00 / 5	PVC	09/21/09	3.51	604.61	3.63	604.49
GSI-700A	606.201	9.67	0.75 / 5	PVC	09/21/09	3.27	602.93	3.37	602.83
GSI-700B	610.325	28.27	0.75 / 5	PVC	09/30/09	7.36	602.97	7.37	602.96
GSI-700C	606.370	45.79	1.00 / 5	PVC	09/21/09	3.45	602.92	3.52	602.85
GSI-800A	606.497	14.13	0.75 / 5	PVC	09/21/09	7.53	598.97	7.57	598.93
GSI-800B	602.724	24.51	0.75 / 5	PVC	09/30/09	3.74	598.98	3.80	598.92
GSI-800C	602.388	49.56	1.00 / 5	PVC	09/21/09	3.84	598.55	3.12	599.27
GSI-900A	603.230	14.15	0.75 / 5	PVC	09/21/09	6.57	596.66	6.41	596.82
GSI-900B	599.004	21.80	0.75 / 5	PVC	09/30/09	2.33	596.67	2.20	596.80
GSI-900C	599.032	46.40	1.00 / 5	PVC	09/21/09	1.13	597.90	0.98	598.05

¹ Top of casing elevations obtained October 28, 2009

² Water depth measurements taken on various dates in October 2009.

³ Water depth measurements obtained December 1, 2009