Water Level
Pre-development: 518' (by geophysical logs
Post-development: Not recorded

OPEN BOREHOLE DEVELOPMENT
WELL: BLM-32

Date	Time	Method	Delta Volume @(gallons)	Total Volume @ (gallons)	pH	(µs/cm) T°C	Cond	Turbidity (NTU)	Initials	Comments
06/07/97	1320	Airlift	0	0	--	--	--	--	GG	Using drill stem to airlift.
06/07/97	1400	Airlift	200	200	8.27	23.5	958	300	GG	5 GPM.
06/07/97	1430	Airlift	150	350	8.62	22.8	926	260	GG	5 GPM.
06/07/97	1500	Airlift	150	500	8.50	22.1	904	256	GG	5 GPM.
06/07/97	1510	Airlift	50	550	--	--	--	--	GG	Stop airlifting.
06/07/97	1530	Airlift	0	550	--	--	--	--	GG	Start airlifting.
06/07/97	1600	Airlift	90	640	8.80	22.9	907	177	GG	3 GPM.
06/07/97	1700	Airlift	180	820	--	--	--	--	GG	Stop lifting.
06/08/97	0730	Airlift	0	820	8.43	20.6	--	--	MR	Using drill stem to airlift ≈ 6 gpm.
06/08/97	0820	Airlift	300	1120	8.10	20.0	--	48.3	MR	Using drill stem to airlift ≈ 6 gpm.
06/08/97	0900	Airlift	240	1360	8.29	21.1	959	42.2	MR	Using drill stem to airlift ≈ 6 gpm.
0608/97	0930	Airlift	180	1540	8.31	21.1	980	39.2	MR	Using drill stem to airlift ≈ 6 gpm.
06/08/97	1005	Airlift	210	1750	8.28	21.8	982	34.2	MR	Using drill stem to airlift ≈ 6 gpm.
06/08/97	1030	Airlift	150	1900	8.25	22.3	965	33.6	MR	Using drill stem to airlift ≈ 6 gpm.
06/08/97	1130	Airlift	360	2260	8.24	23.0	943	127	MR	Using drill stem to airlift ≈ 6 gpm.
06/08/97	1200	Stop airlift	180	2440	--	--	--	--	MR	Development complete.

@ = Approximately