Water Level
Pre-development N/A
Post-development 273.50' BGL

OPEN BOREHOLE DEVELOPMENT

WELL: 600-E

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond (µs/cm)	Turbidity (NTU)	Initials	Comments
10/3/97	1530	Air lift	0	0	---	---	---	---	MR	Begin Air lift.
10/3/97	≈ 1830	Air lift	702	702	---	---	---	---	GG	Develop 3 hrs. at 3.9 gpm.
10/4/97	5 hrs.	Air lift	1170	1872	---	---	---	---	GG	(from field notebook #4, p. 32).
10/5/97	10 hrs.	Air lift	2340	4212	---	---	---	---	GG	(from field notebook #4, p. 32).
10/6/97	2.5 hrs.	Air lift	585	4797	---	---	---	---	GG	(from field notebook #4, p. 32).
10/6/97	0920	Air lift	0	4797	---	---	---	194	GG	3.9 gpm.
10/6/97	0945	Stop Air lift	97.5	4894.5	---	---	---	---	GG	Performed recovery test. Borehole recovery averaged 3.9 gpm.
10/6/97	1005	Resume Air lift	0	4894.5	---	---	---	> 1000	GG	3.9 gpm.
10/6/97	1500	Stop Air lifting	1150.5	≈ 6045	---	---	---	---	GG	End development.

@ = Approximately