Water Level
Pre-development: Not recorded
Post-development: Not recorded

OPEN BOREHOLE DEVELOPMENT

WELL: 600-D

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond (µs/cm)	Turbidity (NTU)	Initials	Comments
01/13/95	1200	Air Rig	0	0	---	---	---	---	MR	Blow hole @ 600'.
	1300	Air Rig	300	300	8.07	21	800	90	MR	Less than borehole pumped.
	1330	Air Rig	150	450	8.08	20	800	52	MR	Less than borehole pumped.
	1400	Air Rig	150	600	8.07	20	820	33	MR	Water still slightly soapy.
	1430	Air Rig	150	750	8.11	20.5	850	30.5	MR	Water still slightly soapy.
	1500	Air Rig	150	900	8.16	18.5	1660	34	MR	
01/17/95	1310	Sub Pump	0	900	---	---	---	---	MR	Pump set at 210' pump 1-1.4 gpm.
	≈ 1440	Sub Pump	126	1026	---	---	---	---	MR	
01/18/95	1215	Sub Pump	0	Not recorded	7.13	20	1600	8.05	MR	No gpm recorded.
01/19/95										
01/20/95	Continued well development. Refer to ATSC Technician's sampling notebook for any available data.									No gpm recorded.
										No development recorded after borehole was deepened to 880.

@ = Approximately