Water Level
pre-development not recorded
post-development 173.6'

MONITOR WELL DEVELOPMENT

WELL: 100-D

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond (µs/cm)	Turbidity (NTU)	Initials	Comments
05/15/97	0850	bail	20	20	8.8	22.2	2.11	272	JP	Each bail ~ 5 gal. Cloudy tan with minimal fine silt.
	0902		30	50	8.9	22.3	2.30	unreadable	JP	Dark muddy brown with much fine silt and polymer recovery.
	0915								JP	Recovery.
	0934		25	75	7.2	22.3	3.02	39.9	JP	Slightly cloudy tan, trace silt.
	0947		20	95	7.7	23	3.13	42.8	JP	Slightly cloudy tan, more turbid than before recovery.
	0954								JP	Recovery.
	1004		20	115	7.8	22.8	3.16	28.2	JP	Slightly cloudy.
	1010		15	130	7.8	22.6	3.23	114	JP	Cloudy tan, trace silt.
	1013								JP	Recovery.
	1018		5	135	7.8	22.6	3.22	33.2	JP	Slightly hazy tan, trace silt.
	1020								JP	Stop development.
										Approximately 135 gallons or 8 well volumes purged from well.