MONITOR WELL DEVELOPMENT

WELL: 300-D-153

Water Level
pre-development 162 (I.C.)
post-development _____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity	Initials	Comments
4/5/88	1130	bail	5.5	5.5	7.65	21.1	125x10	sand and silt	JPK	first bail, soap present
4/5/88	1145	bail	22.5	28	--	--	--	--	JPK	allow to recover
4/5/88	1230	bail	17	45	--	--	--	--	JPK	allow to recover
4/5/88	1305	bail	5.5	50.5	7.55	20.5	120x10	silty	JPK	first bail silty, subsequent bails turbid
4/5/88	1320	bail	22.5	73	--	--	--	turbid	JPK	
4/5/88	1450	pump	12.5	85.5	8.00	22.0	119x10	clear	JPK	0.25 gpm
4/5/88	1500	pump	2.5	88	--	--	--	--	JPK	0.25 gpm
4/5/88	1500	slug	-2	86	--	--	--	--	JPK	formation water
4/5/88	1600	pump	15	101	--	--	--	--	JPK	0.25 gpm
4/6/88	1319	pump	61	162	7.95	22.0	111x10	clear	JPK	0.25 gpm
4/6/88	1323	pump	1	163	--	--	--	clear	JPK	pump off
4/6/88	1625	slug	-12	151	--	--	--	--	JPK	formation water
4/7/88	0905	pump	250	401	8.05	18.8	108x10	clear (<5)	JPK	0.25 gpm
4/7/88	1635	pump	109.5	510.5	8.15	26.0	118x10	clear	RPC	0.25 gpm
4/8/88	1400	pump	300	810.5	8.15	24.0	124x10	clear	RPC	0.25 gpm
4/8/88	1610	pump	32.5	843	8.25	24.0	120x10	clear	RPC	0.25 gpm