MONITOR WELL DEVELOPMENT

WELL: BLM-2-630

Water Level
pre-development_____
post-development_____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity	Initials	Comments
6/10/88	1230	pump	676	676	--	--	--	turbid then cloudy	PSE	13 gpm, pump set at 556'
6/10/88	1322	surge	-29	647	--	--	--	--	PSE	surge with water in tremie when pump cut
6/10/88	1329	pump	130	777	7.25	28.0	111x10	cloudy	PSE	13 gpm
6/10/88	1339	pump	52	829	7.30	27.0	110x10	slightly silty	PSE	13 gpm
6/10/88	1343	surge	-29	800	--	--	--	--	PSE	surge with water from tremie
6/10/88	1347	pump	104	904	--	--	--	--	PSE	13 gpm
6/10/88	1355	pump	52	956	7.25	29.5	111x10	cloudy	PSE	13 gpm
6/10/88	1359	surge	-29	927	--	--	--	--	PSE	surge with water from tremie
6/10/88	1408	pump	156	1083	--	--	--	--	PSE	13 gpm
6/10/88	1420	surge	-29	1054	--	--	--	--	PSE	surge with water from tremie
6/11/88	1218	pump	132	1186	--	--	--	turbid then cloudy	PSE	11 gpm, pump set at 640'
6/11/88	1230	surge	-29	1157	--	--	--	--	PSE	stop pump to repair leak in stock tank
6/11/88	1235	pump	33	1190	--	--	--	--	PSE	11 gpm
6/11/88	1238	surge	-29	1161	--	--	--	--	PSE	stop to get a new stock tank
6/11/88	1317	pump	88	1249	--	--	--	--	PSE	11 gpm

MONITOR WELL DEVELOPMENT

WELL: BLM-2-630 (Cont.)

Water Level
pre-development _____
post-development _____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity	Initials	Comments
6/11/88	1325	pump	198	1447	7.15	28.0	112x10	slighty cloudy	PSE	11 gpm
6/11/88	1343	pump	44	1491	7.25	28.0	111x10	clear	PSE	11 gpm
6/11/88	1347	surge	-29	1462	--	--	--		PSE	surge with water in tremie
6/11/88	1352	pump	77	1539	--	--	--	--	PSE	11 gpm
6/11/88	1359	pump	121	1660	7.20	28.0	111x10	clear	PSE	11 gpm
6/11/88	1410	pump	55	1715	7.15	28.0	111x10	clear	PSE	11 gpm
6/11/88	1415	surge	-29	1686	--	--	--	clear	PSE	surge with water from tremie, final surge, well developed