MONITOR WELL DEVELOPMENT

WELL: BLM-8-418

Water Level
pre-development_____
post-development_____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity	Initials	Comments
6/28/88	1234	pump	85	85	--	--	--	silty	PSE, CSW	17 gpm
6/28/88	1239	pump	612	697	6.7	25	110x10	cloudy	PSE, CSW	17 gpm
6/28/88	1315	pump	255	952	7.1	25	111x10	cloudy	PSE, CSW	17 gpm
6/28/88	1330	pump	68	1020	6.8	25	110x10	slightly cloudy	PSE, CSW	17 gpm
6/28/88	1334	surge	-20	1000	--	--	--	--	PSE, CSW	surge with water in tremie when pump cut
6/28/88	1339	pump	187	1187	--	--	--	--	PSE, CSW	17 gpm
6/28/88	1350	pump	255	1442	6.9	25	110x10	cloudy	PSE, CSW	17 gpm
6/28/88	1405	pump	102	1544	6.85	25	109x10	slightly cloudy	PSE, CSW	17 gpm
6/28/88	1411	surge	-20	1524	--	--	--	--	PSE, CSW	surge with water from tremie
6/28/88	1418	pump	119	1643	--	--	--	--	PSE, CSW	17 gpm
6/28/88	1447	pump	493	2136	6.9	25	109x10	clear	PSE, CSW	17 gpm
6/28/88	1452	surge	-20	2116	--	--	--	clear	PSE, CSW	final surge, developed