MONITOR WELL DEVELOPMENT

WELL: BLM-1-435

Water Level
pre-development _____
post-development _____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity	Initials	Comments
11/19/87	1200	bail	16	16	--	--	--	--	JPK	very turbid
11/30/87	1130	bail	16.5	32.5	7.90	18.5	95x10	--	JPK	very turbid
12/4/87	1610	pump	--	--	--	18.0	90x10		RPC	
12/5/87	1000	pump	2.5	35	7.85	17.75	82x10		RPC	
12/7/87	1352	bail	2	37	7.75	20	78x10		RPC	very turbid
12/7/87	1400	bail	3.5	40.5	8.15	20	91x10		RPC	very turbid
12/7/87	1409	bail	1.25	42	8.60	21.5	92x10		RPC	very turbid
12/17/87	1325	bail	5	47	7.75	21	95x10		RPC	very turbid on
	1329	bail	4	51	8.25	21.5	90x10		RPC	bottom, more
	1335	bail	3.5	54.5	7.95	22	90x10		RPC	clear towards
	1340	bail	1.5	56	8.00	21.5	90x10		RPC	top of bailer
	1345	bail	1.0	57	8.20	21.5	90x10		RPC	
	1350	bail	0.5	57.5	8.45	20.5	88x10		RPC	very turbid
1/8/88	1430	bail	10	67.5	8.15	18.3	82x10	--	JPK	turbid
	1445	bail	5	72.5	8.35	18.5	82x10		JPK	turbid
	1450	bail	1	73.5	--	--	--		JPK	turbid
2/12/88	--	bail	16	89.5	--	--	--		JPK	turbid
3/3/88	--	bail	20	109.5	--	--	--		RPC	
3/10/88	1700	bail	18	127.5	--	--	--		RPC	