Water Level
pre-development 255.10'(TSC)
post-development 270.59'(TOC)

MONITOR WELL DEVELOPMENT

WELL: BLM-14-327

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T °C	Cond	Turbidity (NTU)	Initials	Comments
09/21/90	1630	Surge & bail	80	80	-	-	-	-	MGC	Water very turbid
09/24/90	1145	"	80	160	-	-	-	-	MGC	Water turbid to murky
09/25/90	1225	Pump	32	192	7.2	27	1230	22	MGC	Pump set at 336'; average pump = 4.5 gpm yellowish silty.
09/25/90	1232	"	32	224	7.0	26.5	1200	25	MGC	Colorless, silty
09/25/90	1237	"	23	247	7.0	26	1195	11.5	MGC	Colorless, some air bubbles
09/25/90	1240	"	14	261	7.0	26.5	1190	17	MGC	" "
09/25/90	1300	"	45	306	7.0	27.0	1200	15	MGC	" "
09/25/90	1330	"	135	441	7.0	28	1190	11	MGC	" "
09/25/90	1400	"	135	576	7.0	27.5	1195	3	MGC	" "
09/25/90	1430	"	135	711	7.0	28	1200	5	MGC	" "
09/25/90	1457	"	122	833	7.0	28	1190	5	MGC	" "
09/25/90	1501	"	18	851	-	-	-	-	MGC	Pump off
09/26/90	936	Pump	10	861	7.4	23	1100	12	MGC	Slight yellow tinge, probably from rust in tremie (10 gpm)
09/26/90	942	"	60	921	7.2	23	1140	7	MGC	Colorless with air bubbles (5 gpm)

Water Level
pre-development 255.10'(TSC)
post-development 270.59'(TOC)

MONITOR WELL DEVELOPMENT

WELL: BLM-14-327

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T °C	Cond	Turbidity (NTU)	Initials	Comments
09/26/90	946	Pump	40	961	7.1	23.5	1160	7	MGC	" "
09/26/90	950	"	20	981	7.2	24	1150	5	MGC	" "
09/26/90	952	"	10	991	7.1	24	1150	3	MGC	" "
09/26/90	954	"	10	1001	-	-	-	-	MGC	Pump off; well developed.