MONITOR WELL DEVELOPMENT

WELL: 700-A-253

Water Level
pre-development 183.7'
post-development _____

Date	Time	Method	Delta Volume (gallons)	Total Volume (gallons)	pH	T°C	Cond	Turbidity (NTU)	Initials	Comments
11/09/89	1020	surge	0	0	--	--	--	--	GJC	
11/09/89	1038	bail	60	60	--	--	--	--	GJC	
11/10/89	1600	bail	60	120	--	--	--	turbid	RPC	Soapy but fairly clean at first but very turbid towards end.
11/15/89	1530	surge	0	120	--	--	--	--	RPC	Surged with surge block.
11/15/89	1545	bail	50	170	--	--	--	--	RPC	First water very turbid but cleaned towards end.
11/17/89	1000	pump	50	220	--	--	--	fairly clean	RPC	No parameters taken. Pump set at 263'. 48 gallons very clear.
11/18/89	1200	pump	15	245	7.48	24	1090	>10	RPC	
11/18/89	1202	pump	18	263	7.50	22	1050	7	RPC	
11/20/89	1400	pump	50	313	--	--	--	--	RPC	No parameters taken.
11/22/89	1330	pump	10	323	7.56	23	1025	>10	RPC	
11/22/89	1333	pump	35	358	7.60	23	1000	>10	RPC	
11/27/89	1330	pump	62	420	--	--	--	--	RPC	Surged by turning pump on & off; water stayed clear; pulled pump.

Well Developed