WELL DEVELOPMENT LOG

WELL NAME AND ZONE: 700-H

DTW PRE-DEVELOPMENT (FT.): 324' (Geophysical Log) DTW POST-DEVELOPMENT (FT.): 265.50'

DATE	TIME	METHOD	PURGE RATE (GPM)	DELTA VOLUME (GALLONS)	TOTAL VOLUME (GALLONS)	Ph	TEMP (° C)	COND (μMHOS/CM)	TURBIDITY (NTU)	INITIALS	COMMENTS
6/20/99	1025	Airlift	8	0	0					GCG	
"	1300		"	1,240	1,240	7.91	26.0	742	179.00	GCG	High turbidity due to suspended solids.
"			"			7.99	25.3	763	146.00	GCG	
"			"			8.00	24.9	765	117.00	GCG	
"	1500		"	960	2,200	8.20	25.7	746	66.50	GCG	Reduction in particulates.
"			"			8.11	25.4	744	75.20	GCG	
"			"			8.08	24.9	757	102.00	GCG	
"	1700		"	960		7.92	26.2	752	57.90	GCG	
"			"			8.09	25.4	750	53.30	GCG	
"			"			7.95	25.5	740		GCG	
"	1715	Stop Airlift	"	120	3,280					GCG	
7/12/99	1000	Airlift	8	0	3,280					MM	
	1800	Stop Airlift	8	3,840	7,120					MM	
7/14/99	All Day	Pump	1	0						MGC	Bennett pump flowmeter = 40986
		Stop Airlift	0	66	7,186					MGC	Nitrogen tank empty, flowmeter = 41052