WELL DEVELOPMENT LOG

WELL NAME AND ZONE: 700-J

DTW PRE-DEVELOPMENT (FT.): 164'

DTW POST-DEVELOPMENT SS (FT.): 121.65'

DATE	TIME	METHOD	PURGE RATE (GPM)	DELTA VOLUME (GALLONS)	TOTAL VOLUME (GALLONS)	Ph	TEMP (° C)	COND (μMHOS/CM)	TURBIDITY (NTU)	INITIALS	COMMENTS
8/3/99	0800	Pump	1	61	61					MGC	Flowmeter = 41054 to 41115
"	1140	"	1	195	256	6.83	25.5	1,234	1.04	MGC	Flowmeter = 41310
"	1153	Pump off		10	266					MGC	Flowmeter = 41320
8/10/99	1307	Pump	0.5							MGC	Flowmeter = 41321
"	1320	"	0.5	10	276		25.5	1,215	0.36	MGC	Flowmeter = 41330
"	1345	"	1	20	296					MGC	Flowmeter = 41350
"	1613	"	1	143	439	7.67	24.5	1,254	0.19	MGC	Flowmeter = 41493
"	1618	Pump off		8	447					MGC	Flowmeter = 41501