ND = NONE DETECTED

HP + HB SAMPLED
16 JAN 1985

WELL ANALYSIS BY JTC

Well #:	ppb	Well #:	ppb	Well #:	ppb	Well #:	ppb
HP 602	BROKEN	HP 652	9.0 TCE	CG 1000		CHB 43	OUT
603	ND	653	5.5 TCE	1001		44	
606	ND	654	OUT	MCAS 106	OUT	220	
608	BROKEN	655	ND	131		221	
609	ND	LCH 4006	OUT	203	BROKEN	BB 97	
610	OUT	LCH 4007	ND	4140		A-5	
613	ND	HB 643	ND	4150		MP 142	
615	CAVED	644	ND	5001		168	NOT IN SERVICE
616	ND	645	BROKEN	5009		197	
620	ND	646	ND	1256(N)		267	
632	ND	647	ND	1255(O)		628	
633	(ND)	648	ND	1254(P)		629	
634	1300 ppb TCE 700 DCE 10 ppb 4CE	649	LOCKED	1253(Q)		630	
635	ND	650	ND	1251(R)		TT 25	
636	ND	CG 100		190(S)		26	
637	ND	201		191(T)	BROKEN	30	
638	ND	325		OB 164		31	
639 (OLD)	ND	502		BA 190		52	
640	ND	504		RR 45		53	CAVED
641	ND	600	OUT	47		54	
642	ND	604		97		67	
651	3200 TCE 3400 DCE, 386 4CE *	700				TT NEW WELL	
601	26 TCE 8.8 DCE					CHB NEW WELL	
611	ND	104	OUT				
614	ND	901	OUT				
621	ND						
627	ND						
639 (NEW)	ND						

CLW

0000004512

* 655 VINYL CHLORIDE
187 ppb 1,1-DICHLOROETHYLENE

● - TURNED OFF SINCE DEC 1984

○ - TURNED OFF SINCE FEB 1985

TCE - TRICHLOROETHENE
DCE - TRANS 1,2 DICHLORO ETHENE
4CE - TETRACHLORO ETHENE