

SEMIANNUAL WELL FLUORIDE RECORD

(Mg/Liter)

CI - CAVED IN  
 OS - OUT OF SERVICE  
 NM - No MOTOR  
 ABN - ABANDON

WELL #: JUNE 1980

HP 601	<del>CI</del> <sup>PULLED</sup>	HP 640	<del>OUT</del> ✓	<del>CK</del> 604 ✓ OS	MCAS 203(6) ✓ <sup>?</sup>	(MCAS) ✓ 5 190# ✓
✓ 602	✓	✓ 641	✓	✓ (F) 700 ✓	(9) 3506 ✓ <sup>PIPE</sup> <del>ROD</del>	VT 191# ✓
✓ 603	✓	✓ 642 ✓	✓	(G) 901 OS	(11) 4140 ✓ ✓	(HD) 653
✓ 606	✓	✓ 651	✓	(C) 1000 ✓ OS	(14) 4150 ✓ ✓	✓ 654
✓ 608	✓	✓ 652 ✓	✓	(M) 1001 ✓ OS	(7) 5001 ✓ ✓	DB BA 190
✓ 609	8	LCH4006	<del>ICHECK</del>	VL108 OS	(8) 5009 ✓ ✓	CBA 139
✓ 610	✓	LCH4007	M-2	VL110 OS	(MCAS) N 1256	BA 140
OUT 611	CI	653617	ABN	VL154 OS	✓ 0 1255	BA 165
✓ 612	CI	654619	ABN	MP M 142 ✓ ✓	✓ P 1254	✓
Pumps 613	<del>OUT</del> <sup>PULLED</sup> OS	625	ABN	168 ✓ ✓	✓ ✓ Q 1253	✓
OUT 614	CI	HB# 643		197 ✓ ✓	✓ ✓ R 1251	✓
✓ 615	✓	# 644		<del>CAVED</del> 243 CI	RR 45 ✓	
✓ 616	✓	# 645		244 REPLACED	47 ✓	
✓ 620	✓	# 646		M 628 ✓	227 C	
OUT 621	<del>CI</del> <sup>PULLED</sup>	# 647		? 629 ✓ OS	CHB 8843 ✓	
✓ 626	✓	# 648		630 ✓	8844 ✓	
OUT 627	CI	# 3 649		TT (1) 26 ✓ OS	88220 ✓	
✓ 632	NM	# 4 650		(13) 30 ✓	88221 ✓	
✓ 633	✓	CC(B) 100 ✓ OS		(14) 31 ✓	BB97 ✓	
✓ 634	✓	(A) 104 OS		(9) 52 ✓	A-5 ✓	
OUT 635	<del>REPAIR</del>	✓ (H) 201 ✓ OS		(10) 53 ✓	A-15 ✓	
✓ 636	✓	(I) 202 OS		(11) 54 ✓	OB BA 164 ✓	
✓ 637	✓	✓ (D) 502 ✓ OS		(12) 67 ✓	CR115 ✓	
✓ 638	down	(J) 504 BURD OS		MCAS 106 (4) ✓ <sup>?</sup>	109 REPLACED By BA 190 ✓	
✓ 639	✓	✓ (E) 600 ✓ OS		(5) 131 OS	RR 97 ✓	

CLW  
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