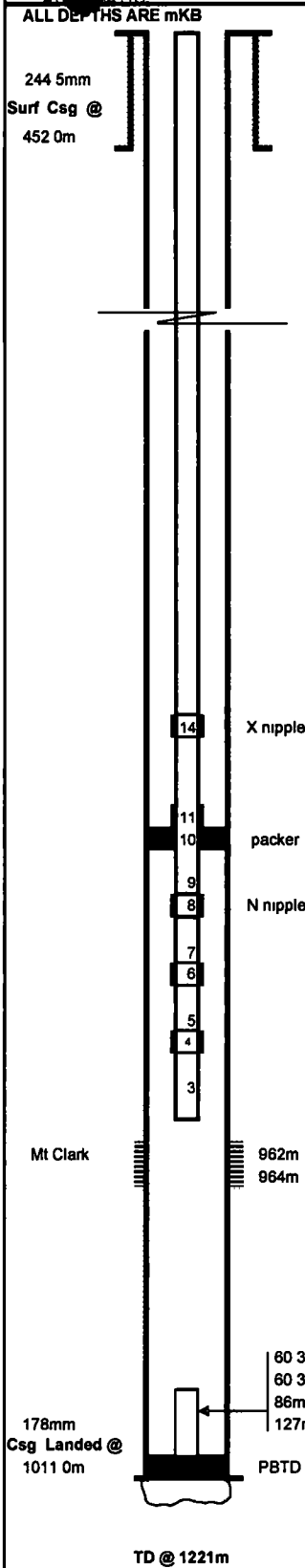




APACHE CANADA LTD.
WELL DIAGRAM "Final"

Report No #
Page 1



WELL NAME Apache Paramount Lac Maunoir E-35					
PREPARED BY Al Lawrence			DATE 2005-06-27		
ELEVATIONS (meters)			Licence No 2021		
TD 1,011 00	KB Elev 527 70	KB to CF Dist H 6 70			
PBTD 996m	Ground Elev 532 60	KB to Tubing head 5 5m			
CASING/TUBING	SIZE (mm)	WEIGHT (Kg/m)	GRADE	DEPTHS (m)	
Surface Casing	244 50	59 53	L-80	452 00	
Prod Casing	177 80	43 16	L-80	1,011 00	
Prod Liner					
Tubing	73mm	9 67	L-80	958 18	
BOTTOM HOLE ASSEMBLY					
ITEM	DESCRIPTION			LENGTH (m)	Top at (m KB)
1	Mech Tubing release top			0 14	957 31
2	73mm x 60 3mm crossover			0 24	957 07
3	73mm L-80 pup joint			2 48	954 59
4	73mm ported surge tool			0 27	954 32
5	73mm L-80 pup joint			3 08	951 24
6	73mm ported diff Sub			0 14	951 10
7	73mm L-80 pup joint			2 48	948 62
8	73mm x 55 58mm RN nipple with 51 05mm NoGo			0 58	948 04
9	73mm L-80 pup joint			3 08	944 96
10	153mm x 73mm Halliburton 10k Versaset packer			1 09	943 87
11	139mm x 73mm On-off connector w/ 55 58mm R profile			1 06	942 81
12	73mm L-80 pup joint			1 86	940 95
13	1 jt L-80 tubing			9 64	931 31
14	58 75mm X nipple			0 36	930 95
15	73mm L-80 marker pup jt			1 25	929 70
16	97fts 73mm L-80 tubing			914 85	14 85
17	73mm L-80 pup joint			1 84	13 01
18	1 jt L-80 tubing			9 47	3 54
19	tubing hanger			0 15	3 39
	WL correction			-1 95	5 34
	Compression			-0 16	5 50
	TALLY			951 95	-946 45
	KB TO TUBING HEAD			5 50	
	TUBING BOTTOM			957 45	
NOTE	PX plug in 58 75mm X nipple at 930 95 Camco A3 plug set at 18mcf				
PUMP AND ROD ASSEMBLY					
	Note above info from March 24 2005 Recorders in hole at this time – assume that plugs were replaced as above when recorders were pulled				
PERFORATION INTERVALS					
Mt Clark 1184 0-1190 0 plugged					
60 3mm tubing release x 22m 60 3mm x 3 08mm pup jt 86mm finng head x 52m 127mm x 2m ERHSC gun					
NOTE 10 tonne My-T-Oil frac					