

Well: Pan Am Pointed Mtn. A-2A (K-45A)

Date: 9/07/98

ITEM No.	DESCRIPTION	LENGTH (M)	DEPTH KB (M)	MIN. ID (mm)
H	CEMENT RETAINER @ 175 M K.B.	98-07-08	175.00	
	22 T 'G' .4% D-33 .1% R-6 & .5% CF-1 TAIL-IN WITH 11.6 T .5% T-10 .4% D-24 & .5% CF-1			
P9	PERFORATE 200 TO 201 WITH 39 gr @ 17 SPM	98-07-07		
G	CEMENT RETAINER @ 445 M K.B.	98-07-07	445.00	
	22 TONNES CLASS 'G' .4% B-33 .1% R-6			
F	BRIDGE PLUG @ 685 M	98-07-07	685.00	
P8	PERFORATED 475 TO 476 M WITH 39 gr @ 17 SPM			
P7	PERFORATE 690 TO 691 M 32 gr. 17 SPM	98-07-06		
	BALANCED PLUG 991 TO 861 M 3.5 T CLASS 'G' WITH .5% T-10 .3% D-24 & .1% R-6			
P6	PERFORATE 991 TO 992 M WITH 39 gr 17 SPM	98-07-06		
P5	PERF 977 TO 978 M WITH 39 gr 17 SPM.	98-07-06		
	SECTION MILL @ 970 M TO 977 M K.B.			
C-1		CEMENT TOP	994.80	
E	CEMENT RETAINER @ 1031 M K.B.		1031.00	
	CEMENTED WITH 6 M ³ 'G' .5% T-10 .4% D-24 & .2% R-6			
P8	P4 1150 TO 1151 M WITH 32 gr 17 SPM	98-07-03		
			1031.00	
P3	1026 TO 1027 M WITH 32gr 17SPM	98-07-03		
F				
D	CEMENT RETAINER @ 944 M K.B.	98-06-30	944.00	
P7	CEMENTED WITH 10 M ³ CLASS 'G' WITH .5% T-10 .3% D-24 & .2% R6			
P6	DRILLED OUT 98-07-02			
P2	965 to 966 m K.B. 32 gram @ 17 SPM	98-06-30		
P5		cement top	2306.00	
C	Bridge plug @ 2316 M with 10 vertical m. cement	98-06-29	2316.00	
E	P1 SQUEEZED PERFS 2325.5 TO 2326.5	94-07-12		
	6.6 TONNE THERMAL (5 M ³) IN 6 STAGES MAX SQUEEZE 21 Mpa			
P2				
B	Bridge plug @ 2770 with 10 vertical m. cement	cement top	2760.00	
D			2770.00	
		cement top	3040.00	
P3	A Cement Basket @ 3051.2 m K.B. Top with 10 Vertical M. cement		3051.20	
P4	PERFORATION INTERVALS:	GUN:	CHARGES:	
	FORMATION	INTERVAL (M/KB)	SIZE	TYPE
C	NAHANNI	3082.25 to 3216M KB. OPEN HOLE SECTION		
P1				
	REMARKS:	DRAWN FROM WELL FILE AND NOT TO SCALE.		
B	PREVIOUS PERFS SQUEEZED ON 94-07-12 AT 2325.5 - 2326.5 mKB. Cemented with 6 Bl Thermal 40F			
	Squeeze perforations at 947-948 mKB with 8.3 m3 Thermal 40F cement.			
A	NOT TO SCALE	WELLSITE SUPERVISOR	PHIL BOETTCHER & DUSTY FAY	
	TRIMAT # 3 MIKE SCHRIEBER	DATE INSTALLED	98-07-04	
		CHECKED:		
		REVISED:		
	OTHER:	LINER TOP @ 2794.16 M KB		