

DAILY DRILLING REPORT

DATE 85-02-1

WELL P-1 E. A. TWEEDE L.K.		WELL NUMBER M-117		CONTRACTOR ATCO. EQUITAK 76		DAYS SINCE SPUD 37.5	
MIDNIGHT DEPTH 1420	PROGRESS 0	DAILY COST 55,200	TOTAL EST. COST 4,903,966	PRESENT STATUS HOISTING TO RUN D.S.T #3			
TIME BREAKDOWN	HRS.	BIT #	SIZE	TYPE	SERIAL #	NOZZLES	IN BIT DATA OUT
DRILL		170	216	J-22	89209	3-119	CLEAN OUT TRIP
TRIP							
REAM - CLEAN		DRILLING ASSEMBLY		PERSONNEL		MUD DATA	
CONDITIONING		ITEM		NO.		HOURS	
RIG SERVICE		LENGTH		OPERATOR		DEPTH	
MECHANICAL DOWNTIME				CONTRACTOR		DENSITY	
SURVEY				SERVICES		VIS	
CBG - CMT - WDC				DEVIATION DEPTH		SURVEY	
HEADUP - PR TEST						PUMP	
COMING						GELS	
LOGGING						WI/P C	
DST						PH	
						% SAND	
						% SOLIDS	
						CA PPM	
						CL	
						% OIL	
						HOLE VOL.	
						TANK VOL.	
						MUD & CHEMICALS ADDED	
						BAR 25X	
						KELMAN 25X	
						MACONAL 15X	
						CAUSTIC 15X	
						DAILY COST	
						CUM. COST	

REMARKS
 RUN FINAL SHUT FROM 00:30 TO 10:30
 PULL LOOSE NO OVERPULL REQUIRED TO UNSEAT PACKER
 HOIST D.S.T #2 RECOVER 35m SLIGHTLY GAS CUT MUD
 SERVICE & LAT DOWN TEST TOOL
 R.I.H. SLIP CUT 30m DRILLING LINE "1HA"
 CONDITION HOLE FOR 2.5 HR'S
 HOIST TO RUN D.S.T #3

WEATHER - 44°C LIGHT WIND & CLEAR
 NO ACCIDENTS

Michael Pankov
 M- LEMAR



DAILY DRILLING REPORT

DATE 85-02-16

WELL P.C.T. ET AL TWEED LK		WELL NUMBER M-47		CONTRACTOR ATCO. EQUIPMENT #76		DAYS SINCE SPUD 36.5							
MIDNIGHT DEPTH 1420	PROGRESS 0	DAILY COST 178,940	TOTAL EST. COST 4,848,260	PRESENT STATUS RUNNING		D.S.T. # 2							
TIME BREAKDOWN	HRS.	BIT #	SIZE	TYPE	SERIAL #	NOZZLES	IN	BIT DATA	WOB	RPM	METRES	HOURS	CONDITION
DRILL													
TRIP													
REAM / CLEAN		DRILLING ASSEMBLY		LENGTH	PERSONNEL		NO.	HOURS	MUD DATA				
CONDITIONING					OPERATOR		8	96	DEPTH				
HQ SERVICE	50				CONTRACTOR		18	216	DENSITY				
MECHANICAL DOWNTIME					SERVICES		25	300	VIS				
SURVEY					DEVIATION		SURVEY		PVVP				
CSG CMT - WOC					DEPTH				GELS				
HEADUP / PR TEST									WIF.C				
CORING									pH				
LOGGING	4.75								% SAND				
DST	18.75								% SOLIDS				
									CA FPM				
									CL				
									% OIL				
									HOLE VOL				
									TANK VOL				
TOTAL	24.00	MARGIN			KICK CONTROL				MUD & CHEMICALS ADDED				
PUMP #1	TYPE	SIZE	X	BPM	L/M		PRESS	AV					
PUMP #2	TYPE	SIZE	X	SPM									
DESANDER	OF	kg/m ³	UP	kg/m ³	LITRES MIN.	HOURS							
DESILTER	OF	kg/m ³	UP	kg/m ³	LITRES MIN.	HOURS							
REMARKS													
LOG # 8 W.S.T "WELL SEISMIC TOOL"													
LOG # 9 C.S.T "CORE SAMPLE TOOL"													
R.I.H. & CONDITION PAIR RUN D.S.T. # 2													
HOIST & MAKE UP LINES STRADDLE IN FLARE													
W/ 2 PACKERS & 11m INTERVAL DUAL SAMPLER: 4-H.3													
RECORDER & 1 O.M. RECORDER R.I.H. & TEST													
INTERVAL 1188m TO 1199m MT CAP EXAMINATION													
RAN 5MIN PABLOW IN CLOSE CHAMBER MODE													
J.S.T. 90 MIN													
FINAL FLOW 210 MIN RAN CLOSED 139min &													
FLOWED OPEN TO SURFACE 63 MIN LAZY IN FLARE													
WEATHER - 44 °C LIGHT WIND OVER CAST.													
NO ACCIDENT													
Michael Leblond													
M - LEMAY													