

DAILY DRILLING REPORT

DATE 85-02-23

WELL P.L.T. Et Al. TUBBO LK		WELL NUMBER M-47		CONTRACTOR Atco EAUCLAK #76		DAYS SINCE SPUD 43.5	
MIDNIGHT DEPTH 1420	PROGRESS 0	DAILY COST 200,832	TOTAL EST. COST 5,371,323	PRESENT STATUS CLEANING MUD TANK'S NIPPLING DOWN			
TIME BREAKDOWN	HRS.	BIT #	SIZE	TYPE	SERIAL #	NOZZLES	IN
DRILL							
TRIP	6.00						
REAM / CLEAN		DRILLING ASSEMBLY		PERSONNEL	NO.	HOURS	MUD DATA
CONDITIONING		ITEM	LENGTH	OPERATOR	9	108	DEPTH
RIG SERVICE				CONTRACTOR	16	192	DENSITY
MECHANICAL DOWNTIME				SERVICES	31	372	VIS.
SURVEY				DEVIATION			PUMP
CSG - CMT - WOC	18.00			DEPTH			GELS
HEADUP / PR TEST							W/F.C.
CORING							pH
LOGGING							% SAND
DST							% SOLIDS
				KICK CONTROL			CA PPM
		BILOYED		BOF DRILL			CL
		O.C. FORCE		RSPH			% OIL
		STRING FORCE		FORMATION			HOLE VOL.
		DP RATING		INTEGRITY			TANK VOL.
		MARGIN		MAXIMUM			
TOTAL	24.00			SICP			
PUMP #1	TYPE	SIZE	X	RPM			
PUMP #2	TYPE	SIZE	X	SPM	L/M	PRESS.	AV
DESANDER OF		kg/m ³	UF	kg/m ³	LITRES/MIN.		HOURS
DESLTER OF		kg/m ³	UF	kg/m ³	LITRES/MIN.		HOURS
REMARKS							DAILY COST
CIRC. CONDITION HOLD PAIDR RUN C.S.G.							CUM. COST

3 Calcium Chloride

CIRC. CONDITION HOLD PAIDR RUN C.S.G.
 P.O.D.M. LAY DOWN D.P. & D.G.
 RIG UP & RUN C.S.G. RAN 2 JTS 17.79m OF N-80
 178mm 43 kg/m w/ FLOAT SHOE & FLOAT COLLAR @ 1418m & 1408m
 RAN 105 JTS 500 95 178mm 43 kg/m 8AD LT+C 1378.61m
 RAN 2 JTS N-80 178mm 43 kg/m 8AD LT+C 2204m
 DOWELL CEMENTED w/ 1m³ H₂O PRE FLUSH F/W 3m³
 LIGHT CEMENT SLURRY + 46 TONS D.W. G @ 1890 kg/m³ 35m³
 SLURRY F/W 7 TONS D.W. G MIX w/ 2.5% COLLOID WATER @
 1890 kg/m³ 5.3m³ SLURRY F/W 24m³ DAILY MUD
 PLUG NOT BUMP FLOAT HELD O.K 2m³ CEMENT TO SURFACE
 SET SLIP UNDER FULL TENSION 83.000 DEN
 USED S600T LEVEL 2ND JT.
 WEATHER - 44°C LIGHT WIND CLEAR
 NO ACCIDENTS

Michael Panchuk
 M. LEMAY

DAILY DRILLING REPORT

DATE 85-02-22

WELL P-2 ET AL TWEED LK		WELL NUMBER M-47		CONTRACTOR ATEU - ENRIK "76"		DAYS SINCE SPUD 42.5	
MIDNIGHT DEPTH 1420	PROGRESS 0	DAILY COST 53,289	TOTAL EST. COST 5,170,491	PRESENT STATUS CIRC PAID LAY DOWN D. P. COLLIER			
TIME BREAKDOWN	HRE.	BIT #	SIZE	TYPE	SERIAL #	NO./LFS	IN
DRILL		170	216	J-27	89209		CLEAN OUT THIR
TRIP							
REAM / CLEAN		DRILLING ASSEMBLY		PERSONNEL		NO.	HOURS
CONDITIONING		ITEM	LENGTH	OPERATOR		8	96
RIG SERVICE	.25	1 BIT SUB	.88	CONTRACTOR		15	180
MECHANICAL DOWNTIME		4x171mm D.C	37.74	SERVICES		32	384
SURVEY		1x171mm JAW	4.36	DEVIATION DEPTH			
CSQ - CMT - WOC	3.75	15x171mm D.C	141.59	SURVEY			
HEADUP / PR TEST		1 LOWER	.77				
CORING		4 2 STAND D.P	1223.45				
LOGGING		+ 2 SINGLE					
DST	20.00	K.D	11.01	KICK CONTROL			
		T.D	1420m	ROP DRILL			
		BILOYED D.C. FORCE	25,585	MSPP			
		STAIR FORCE	80,000	FORMATION INTEGRITY			
		DP HATING	147,000	MAXIMUM BICP			
		MARGIN	67,000				
TOTAL	24						
PUMP #1	TYPE	SIZE	x	SPM			
PUMP #2	TYPE	SIZE	x	SPM			
DESANDER	OF	kg/m ³	UF	kg/m ³	LITRE/MIN	HOURS	
DEBITER	OF	kg/m ³	UF	kg/m ³	LITRE/MIN	HOURS	
REMARKS	RUN D.S.T # 5 V.O 240MIN F.S.T 480MIN PULL D.S.T LOOSE @ 07:36 SOME PROBLEM'S HUSTRING 1ST STAND x STAND # 7 & 8 HOLE OK AFTER "BTM" PAPER RUDER TOOK UP BEVILL x LAY DOWN D.S.T # 5 RECOVER 35m LAY CUT DRILLING MUD A.T.H. CONDITION MUD x HOLE PRIOR RUN LASING. WEATHER - 34°C WINDY x CLEAR. NO ACCIDENT'S Michael Puchel M. LEMAY TIM BOAMAN						
DAILY COST	558	CUM. COST	64,439				

MUD & CHEMICALS ADDED
SALT 552
BAR 253X
DE FOAMER 1 PAIL