



DATE 85-02-15

DAYS SINCE SPUD	35.5
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WELL		WELL NUMBER		CONTRACTOR		DAYS SINCE SPUD	
Pac Et Al TWEEPER LK		M-417		ATCO - EQUITAK #76		35.5	
MIDNIGHT DEPTH	PROGRESS	DAILY COST	TOTAL EST. COST	PRESENT STATUS			
1420	0	65.106	4669.320	Running WIRE LINE LOG'S w/ SCHEM-			

[illegible]

REAM / CLEAN	DRILLING ASSEMBLY		PERSONNEL	NO.	HOURS	MUD DATA	
	ITEM	LENGTH					
CONDITIONING			OPERATOR			DEPTH	1420
PIC RESERVE			CONTRACTOR			DENSITY	1.10

MECHANICAL DOWNTIME	CONTRACTOR	DENSITY	12.65
SURVEY	SERVICES	VIS	59
	DEVIATION	PRVPP	24.10
	DEPTH	SURVEY	

CSD - CMT WOC							DCLB	3.5-10
HEADUP / PH TEST							W/F.C.	12.4-1.5
CORING							pH	10

LOGGING	24.00					1/4 BAND	.003
OST						1/2 SOLIDS	.042
					KICK CONTROL	CA RPM	1/2

	BLOVED	BGP UNIT	C/SALT	760
	D.C. FORCE		155,000	
	KIRING FORCE	RSPD	% OIL	
		EXAMINATION	MOLF	

		FORMATION		VOL.	45
		INTEGRITY		TANK	
		MAXIMUM		VOL	75
		SICP		MUD & CHEMICALS ADDED	
TOTAL	24	MARGIN			

PUMP
 #1 TYPE _____ SIZE _____ X _____ RPM _____
 PUMP
 #2 TYPE _____ SIZE _____ X _____ RPM _____

 DESANDER

LM _____ WFRS _____ AV _____

FEB 19 1965
 RECEIVED
 DAT

No. 001145
 001145

QF	kg/m ³	UF	kg/m ³	LITRES/MIN.	HOURS	IATG	10 48 AM	RECEIVED / DATE
DESALTER								
QF	kg/m ³	UF	kg/m ³	LITRES/MIN.	HOURS	DAILY COST	TOTAL COST	

REMARKS	LOGGING of SCHUMBRAGER	TC	1.85	1.85
	LOG # 4 ML-MLL TO-760m			

"5 SHOOT - SONIC - GR. CAL - TD - 760m

Run Down Scummed Run Clean Out
TAIP Hold Good No Fill Hoist & Log
MM Get How Can Take 24

8 W.S.T. "WELL SEISMIC TEST"

WEATHER - 44°C w/ WIND + SLIGHTLY OVERCAST

No Accident!

[illegible]

Musabul Rimbah

XEROX TELECOPIER 495;19- 2-85;11:27AM

4032964524→

6139939897;# 3

DAILY DRILLING REPORT

DATE

85-02-13

WELL PT. ET AL. TUNARA L.K.		WELL NUMBER M-47		CONTRACTOR ATCO-EQUITAK '76		DAYS SINCE SPUD 13.5	
MIDNIGHT DEPTH 1409	PROGRESS 9	DAILY COST 70,099	TOTAL EST. COST 4,543,833	PERCENT STATUS BEAMING RATE HOLE @ 1406m			
TIME BREAKDOWN	HAS.	BIT #	SIZE	TYPE	SERIAL #	NOZ/IES	IN
DRILL		16	171	C-201060581			1400
TRIP		170	216	T-22	89209	1/1-119	1409
WOB							3-6
RPM							85
METRES							9
HOURS							9
CONDITION							80% S...
DRILLING ASSEMBLY	ITEM	LENGTH	PERSONNEL	NO.	HOURS	MUD DATA	
CONDITIONING	1 x 216mm BIT	120	OPERATOR	9	108	DEPTH	1409
RIG SERVICE	1 BIT SUB	188	CONTRACTOR	20	240	DENSITY	1270
MECHANICAL DOWNTIME	2 x 171mm HANDLS	12.72	SERVICES	30	360	VIS	43
SURVEY	41 x 171mm D.C	37.74	DEVIATION DEPTH	SURVEY		WVNP	14.75
CSG - CMT - WOC	1 x 171mm JARI	4.36				GELS	2-5.5
HEADUP / PR TEST	15 x 171mm D.C	1416.59				WIF.C	12.2-1.5
CORING	1 1/2" HOLE	.77				PH	10.5
LOGGING	41 x 2 x 114mm DP	1194.58				% SAND	.004
DST	K.O	18.16				% SOLIDS	.045
	T.O	1409	KICK CONTROL			CA PPM	160
	BILOYED O.C FORCE	25,585	BOP DHI L			CL SALT	113,000
	STRING FORCE	83,000	WAPP	305m	3,200m	% OIL	
	DP RATING	147,000	FORMATION INTEGRITY	36.9	K/m	HOLE VOL.	44
	MARGIN	64,000	MAXIMUM SICP	20,644m		TANK VOL	75
TOTAL	2400		MUD & CHEMICALS ADDED				
PUMP #1	TYPE D-500	SIZE 152	x 406	SPM 40	FLA-100 25x		
PUMP #2	TYPE D-500	SIZE 152	x 406	GPM	VCL-24V 35x		
DEBRANDER OF	1265	kg/m ³	UF 1760	kg/m ³	LITRES/MIN. 5	HOURS 13	AMITE 425x
DEBRILTER OF		kg/m ³	UF	kg/m ³	LITRES/MIN.	HOURS	MA-60M 25x
REMARKS							CA-400M 35x
SALT 1445x							
						DAILY COST 3595	CUM. COST 52626

CIRI & CONDITION HOLE

SLUG PICK & HOLE TO PICK UP CORE BBL "3 BUTTINS" IN
JUNK SUB" MAKE UP CORE BBL & R.I.H w/ SAME

CUT CORE "2" 1400m TO 1409m IN PROTEROZOIC FORMATION

CIRI UP SAMPLE HOLE & RECOVER CORE "2" CUT 9

RECOVER 9m 100%

SERVICE & LAY DOWN BBL

R.I.H w/ B.T "170 TO REAM AT HOLE

1 TIGHT SPOT @ 1385m WHEN R.I.H w/ B.T

REAMING AT HOLE @ 3m / hr

WEATHER -42°C LIGHT WIND & CLEAR

NO ACCIDENT

Michael P. ...
M - LEMAX