



DAILY DRILLING REPORT

DATE 85-02-18

WELL P.C.T. EX AL TUBED LK		WELL NUMBER M-47		CONTRACTOR ARCO-EPURAK #76		DAYS SINCE SPUD 38.5	
MIDNIGHT DEPTH 1420	PROGRESS 0	DAILY COST 67,737	TOTAL COT. COST 4971,697	PRESENT STATUS CIRC CONDITION HOLE PRIOR D.S.T #4			
TIME BREAKDOWN	HRS.	BIT #	SIZE	TYPE	SERIAL #	NOZZLE	IN BIT DATA OUT
DRILL		170	216	J-22	89209		CLEAN OUT TRIP
TRIP							
REAM / CLEAN		DRILLING ASSEMBLY		PERSONNEL	NO.	HOURS	MUD DATA
CONDITIONING		ITEM	LENGTH	OPERATOR	6	72	DEPTH 1420
RIG SERVICE				CONTRACTOR	18	216	DENSITY 1260
MECHANICAL DOWNTIME				SERVICES	27	324	VIS. 63
SURVEY				DEVIATION DEPTH			PUMP 24-10
C&G - CMT WOC							GELS 6-13
HEADUP / PH TEST							WJPG 12.4-1.5
CORING							PH 10.5
LOGGING							% SAND 1.005
OST	24						% SOLIDS 0.040
				KICK CONTROL			CA PPM 920
		BILOYED D.C. FORCE	25.585	BOP DRILL			CL SALT/LO.000
		STING FORCE		RAPP			% OIL 1
		DR HATING		FORMATION INTEGRITY	36.9 kg/m		HOLE VOL 45
		MARGIN		MAXIMUM SICP	20.644 kg/m		TANK VOL 96
TOTAL	24						MUD & CHEMICALS USED
PUMP #1	TYPE	SIZE	X	SPM	I.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						DAILY COST	CUM. COST
TEST B.O.P.'s HYDRAUL - PIPE RAM'S - BLIND RAM'S						1114	62,520
5m Lo Low 12m Lo High 5 MIN O.K.							
MAKE UP D.S.T #3 & R.I.H. w/ SAME TEST M.T.							
CAP FORMATION INTERVAL 1155m To 1170m IN FLATE							
STRADDLE "LYNE'S" DUAL SAMPLER'S 4x K.3 RECORDERS							
1x Q.M.R. RECORDER RECOVERED 10m DRILL MUD							
SERVICE & LAY DOWN TEST TOOL.							
R.I.H. & CONDITION HOLE & MUD NO							
TIGHT HOLE NO FILL							
WEATHER - 40°C CLEAR LIGHT WIND							
NO ACCIDENTS							
m. sh. O. P. R. Q.							

RECEIVED / REC'D
DATE / DATE
FEB 20 7 50 AM '85