DAILY COMPLETION / WORKOVER REPORT

WELL NAME: PARA et al MOUNT COTY DATE: 12-08-00 REPORT NO: 2
LOCATION: I - 02 CONTRACTOR: AKITA RIG # 51
TD (mKB): 1743m. PBTD (mKB): 1732.78m. Csg Size (mm): 177.8mm. AFE # 00N010052
FORMATION: MATTSON SAND Perforations: 1059.0M. - 1067.0M.
PURPOSE: COMPLETE AS A MATTSON SAND GAS WELL .
WELLHEAD PRESSURES @08:00 hrs: SITP: _____ kPa SICP: _____ kPa
CURRENT OPERATIONS @08:00 hrs: MONITOR PRESSURES & PREPARE TO RUN STATIC GRADIENTS .

FROM	TO	PREVIOUS DAYS OPERATIONS SITP: 0 kPa SICP: 0 kPa
8:00	11:00	MAKE UP COMPUTALOG T.C.P. & BAKER [10-K] " M " RETRIEVABLE PACKER - 177.8mm.
1100	1700	RUN IN 36 STANDS OF 73mm. TBG. - PULL & LAY DOWN 72 JTS. OF 73mm. TBG.
1700	2030	PICK UP T.C.P. & PACKER AND RUN IN ON 73mm. TBG. MEASURING IN , LAND IN DOGNUT .
2030		RIG IN COMPUTALOG & LOG T.C.P. ON DEPTH - ADD 0.33m. & RE-LAND IN DOGNUT .
		PACKER SET IN 6500 DaN. COMPRESSION @ 1045.53m. K.B.
	2400	RIG IN COMPUTALOG & MAKE A CONFIRMATION LOG RUN - T.C.P. ON DEPTH .
2400		RIG UP TO PRESSURE TEST & PRESSURE TEST PACKER TO 10,500 KPA . - HELD GOOD .
	200	BLOW FRESH WATER FROM LINES , LAY DOWN KELLY & MOUSE HOLE .
2:00	4:45	SPLIT B.O.P.s & NIPPLE DOWN , RACK BACK SAME .
4:45	7:00	INSPECT DOGNUT , INSTALL & NIPPLE UP WELL-HEAD .
7:00		DROP BAR & PERFORATE 1059.0m. - 1067.0m. K.B. WITH A 127mm. ERHSC WITH 39 GRAM
	8:00	CHARGES @ 60 DEGREE PHASING & 18 SPM. - MONITOR PRESSURES .
		NO IMMEDIATE PRESSURE @ SURFACE .

DAILY COST SUMMARY

Item	Amount	Item	Amount		Item	Amount
RIG	$12,000.00	PACKER & HAND	$20,000.00		DAILY COST	$79,546.00
SUPERVISION	$900.00				PREVIOUS	$113,407.00
RENTALS	$4,115.00				COST TO DATE	$192,953.00
POWER TONGS	$1,861.00				AFE AMOUNT	
PERFORATING	$39,770.00					

RIG HOURS	MOBILE 1-403-861-3845	PREPARED BY	AL IRONSIDE
CUM RIG HRS.	AREA FT. LIARD , N.W.T.	RECEIVED BY	WAYNE TOMM

LOAD FLUID

Total Load Fluid:	Daily Recovery:	Recovered to Date:	Load to Recover:
Oil: 1.0 m^3	Oil: _____ m^3	Oil: _____ m^3	Oil: 1.0m3. m^3
Water: _____ m^3	Water: _____ m^3	Water: _____ m^3	Water: _____ m^3
			('+' new fluid)