SONIC LOG 469 M - 69 M. SILTMLINE UNIT

PACIFIC OIL & GAS PTY. LTD.
LADY PENRHYN 2
WILDCAT
NORTHERN TERRITORY
AUSTRALIA

LOCATION: MCARTHUR BASIN
LONGITUDE: NORTHERN TERRITORY
FIELD
WELL:
LADY PENRHYN 2
COMPANY
PACIFIC OIL & GAS PTY. LTD.

RUN NUMBER	BOREHOLE RECORD BIT SIZE	FROM	TO	CASING RECORD SIZE	WT/FT	FROM	TO
3	101 MM	72 M.	469 M.				
	4 INCH		72 M.	5 INCH		O M.	71 M.

EQUIPMENT	RUN 1	RUN 2	RUN 3	RUN 4
	BRD 124			
		DDS 161	MSI 366	
				MSI 809

REMARKS

SONIC LOG — 469 M. - 69 M. — SILTMLINE UNIT
LATITUDE 18 DEG 00' 00.0" LONGITUDE 133 DEG 59' 45.0"

ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

MAIN RUN

DEPTH BASED DATA - MAXIMUM SAMPLING INCREMENT 100M. — RECORDED ON 4-AUG-1991 AT 12:54
FILENAME: MAGILPTH.018 RUN ID: Main RUN — PLOTTED ON 28-OCT-1991 AT 12:10

BIT SIZE INCHES 10 5
DEPTH IN METRES
LIMEST. MONLO POROSITY PERCENT 45 30 15 0 -15
CALIPER FROM DENSITY. INCHES 10 5 2
TRANSIT TIME EVERY MILLISEC REPLAY SCALE 500:1
AC ON TRANSIT TIME MICROSECS/F 140 115 90 65 40
GAMMA FROM DENSITY TOOL. API 0 150 300

DEPTH BASED DATA - MAXIMUM SAMPLING INCREMENT 100M. — RECORDED ON 4-AUG-1991 AT 12:54
FILENAME: MAGILPTH.018 RUN ID: MAIN RUN — PLOTTED ON 28-OCT-1991 AT 12:10

REPEAT SECTION

DEPTH BASED DATA - MAXIMUM SAMPLING INCREMENT 100M. — RECORDED ON 4-AUG-1991 AT 12:38
FILENAME: MAGILPTH.018 RUN ID: REPEAT SECTION — PLOTTED ON 28-OCT-1991 AT 12:10

BIT SIZE INCHES 10 5
DEPTH IN METRES
LIMEST. MONLO POROSITY PERCENT 45 30 15 0 -15
CALIPER FROM DENSITY. INCHES 10 5 2
TRANSIT TIME EVERY MILLISEC REPLAY SCALE 500:1
AC ON TRANSIT TIME MICROSECS/F 140 115 90 65 40
GAMMA FROM DENSITY TOOL. API 0 150 300

DEPTH BASED DATA - MAXIMUM SAMPLING INCREMENT 100M. — RECORDED ON 4-AUG-1991 AT 12:38
FILENAME: MAGILPTH.018 RUN ID: REPEAT SECTION — PLOTTED ON 28-OCT-1991 AT 12:10

REPEAT SECTION

COMPANY	PACIFIC OIL & GAS PTY. LTD.
WELL	LADY PENRHYN 2
FIELD	WILDCAT
PROVINCE/COUNTY	NORTHERN TERRITORY
COUNTRY/STATE	AUSTRALIA