BIT RECORD

COMPANY	CONTRACTOR	COUNTY	STATE
AMOCO AUSTRALIA PET CO	DIAMOND M EPOCH	AUSTRALIA	TASMANIA

LEASE	WELL NO	SEC	TOWNSHIP	RANGE	BLOCK	FIELD
	PELICAN NO 5					

TOOL PUSHER	DRILL PIPE	DRAW WORKS	
DAY DRILLER	TOOL JOINT MAKE SIZE TYPE	POWER HP	UNDER SURF
EVENING DRILLER	DRILL COLLAR NO OD ID LENGTH	PUMP NO 1 MAKE MODEL STROKE	INT DATE
MORNING DRILLER	DRILL COLLAR NO OD ID LENGTH	PUMP NO 2 MAKE MODEL STROKE	T D DATE

BIT NO	BIT SIZE	BIT MFGR	BIT TYPE	SERIAL NO OF BIT	JET SIZE 1	JET SIZE 2	JET SIZE 3	DEPTH OUT	FTGE	HOURS RUN	ACC HOURS	FT/HR	WEIGHT 1000 LBS	ROTARY R P M	VERT DEV	PUMP PRESS	PUMPS No	PUMPS Liner	PUMPS SPM	MUD Wt	MUD Vis	DULL CODE T	DULL CODE B	DULL CODE G	REMARKS FORMATION, CIRC FLUID, ETC	DATE
20R	8½	STC	F-2	XC 6141	11	11	11	11966	Circ x Cond for logs													3	4	I	RR # 19	11/2
21RR	8½	STC	F-2	XC 6141	Open			11966	Circ x Cond for logs													4	4	I	RR # 19, 20	12/2
22	8½	STC	SVH	XD 5837	12	12	12	11966	DRl junk x Circ x Cond for CSG													5	1	I		13/2
23	8½	STC	L4HS	ET 7056	Open			11966	Clean out to top of liner at 9600'													1	1	I		14/2
24	6	H	R4	088 JL	Open			11966	Drill cmt, Landing collar, Float Collar				15	40		2400	1	6½	68	15	52	8	6	I		16/2
25	6	H	J4	CH 067	11	11	11	12028	62	7½	379	8.3	15/20	60		2720	1	6½	50	15	50	7	3	I	Drill shoe + Formation	17/2
26	6	H	J33	CW 622	11	11	11	12262	234	27½	406½	8.5	20	68	6	2810	1	6½	50	15	54	4	2	I	Cores spin easy	18/2
27	6	DB	LX 16	7840504	TFA = 0.5			12293	31	6½	413	4.8	10	50/Turbo		3700	1	5½	48	15	52		10%		Turbine - T-2-5" Turbine STalling	19/2
28	6	STC	F-3	EX 7871	11	11	11	12492	199	33	446	6.0	20	70	6		1	6½	50	15	48	4	8	1/16	# 2 cone dangling loose	
29R	6	DB	LX 16	7840504	TFA = 0.5			13363	870	60½	506½	14.4	6-10	50/1160			1	5½	52	15.3	46	40% Worn			Turbine T-2-5" w/ NB Rot Stab	
30	6	DB	LX 16	7840503	TFA = 0.5			13764	401	69½	576	5.B	10/15	105	7	2200	1	5½	72	153	50	30% Worn				1/3
31	6	DB	LX 16	231160	TFA = 0.5			14000	236	18½	594½	12.B	8/10	50	7	3750	1	5	54	153	50	20% Worn			Turbine T-2-5" w/ NB Rot Stab	2/3
32	6	STC	FDT	EX 4433	Open			14000	-	-	594½	-	-	-	7	2250	2	5/5½	102	15.8	50	1	1	I	Cleanout run	3/3
33	6	STC	FDT	EX 4433	Open			14000	-	-	594½	-	-	-	7	2250	2	5/5½	102	15.8	50	8	8	I	Lost one core	6/3
34	6	HTC	J4	CF 888	Open			13230	-	-	594½	-	-	-	7	Dress 617' of CMT to PBTD = 13230' 2-1-I										8/3
35R	6	HTC	J4	CF 888	Open			11671	-	-	594½				7	Dress 130' of CMT above 5" liner top										10/3
36	4-1/8	Tris	Mill	TS 1116	Open			12957	-	-	594½	-	-	-	-	Cleanout 5" Liner 50%										12/3
37R	4-1/8	Tris	Mill	TS 1116	Open			12054	-	-	594½	-	-	-	-	Cleanout 5" Liner 90%									Stuck Pull 135000 over, Otis wireline in hole	19/3

SMITH REPRESENTATIVE _____ PHONE _____

Compliments of SMITH TOOL

P.O. BOX C19511 • IRVINE, CALIF. 92713-9511
DIVISION OF SMITH INTERNATIONAL, INC.

450973