

COMPANY		WELL NAME & No.	FIELD	COUNTRY	SPUD DATE	RIG RELEASE	DRILLING PARAMETERS					
AMOCO AUSTRALIA		PELICAN NO 5		TASMANIA			WOB	RPM	DEPTH IN	DEPTH OUT	ANGLE BELOW	ANGLE ABOVE
BHA No.	BIT No.	BOTTOM HOLE ASSEMBLY										
1	1	26" x 36" FS XO 9 - 8" DC XO DP					0/10	90	327	640		
2	2RR1	26" FS XO 12 - 8" DC XO 15 - 5" HWDP					5/10	110	640	1350	.33°	0°
3	3,4RR4	17½" FS XO 8" Monel 8" DC X 13-8" DC XO 5" HWDP JAR 14-5" HWDP					35/50	150/180	1350	5828	0°	.33°
4	RR4	17½" FS XO 8" Monel 8" DC X 13-8" DC XO 5" HWDP JAR 12-5" HWDP					WIPER TRIP					
5	RR3	17½" XO 14-8" DC XO 5" HWDP JAR 12-5" HWDP					WIPER TRIP					
6	5,6	12¼" FS 8" Monel 8" DC X 13-8" DC XO 5" HWDP JAR 14-5" HWDP					25/40	140/145	5828	6983	.5°	0°
7	7	12¼" FS 8" Monel 14-8" DC XO 5" HWDP JAR 14-5" HWDP					45	80	6983	9152	2.0°	.5°
8	8	8-15/32 Core BBL X Core BBL X Safety Jt XO 6-8" DC XO 5" HWDP Jar 14-5" HWDP					16/18	70/100	9152	9212	2.67°	2.0°
9	9	12¼" FS 8" Monel 8" DC X 13-8" DC XO 1-5" HWDP Jar 14-5" HWDP					40/45	120	9152	9318	2.67°	2.67°
10	10	12¼" JS FS 8" Monel 8" DC X 13-8" DC XO HWDP Jar 14-5" HWDP					40/45	110	9318	9395	2.67°	2.67°
11	11RR8	8-15/32 Core BBL X Core BBL X S Jt XO 6-8" DC XO 5" HWDP Jar 14-5" HWDP					20	80	9395	9455	2.67°	2.67°
12	12RR8	8-15/32 Core BBL X Core BBL X S Jt 10-6½" DC 5" HWDP Jar 14-5" HWDP					20	80/160	9455	9502	2.67°	2.67°
13	13	12¼" FS 8" Monel 8" DC X 13-8" DC XO 5" HWDP Jar 14-5" HWDP					40/50	80/90	9395	9850	4.06°	2.67°
14	14	12¼" FS 8" Monel 14-8" DC XO 5" HWDP Jar 14-5" HWDP					WIPER TRIP					
15	15,16	8½" FS 6½" Monel 6½" DC X 19-6½" DC 1-5" HWDP Jar 14-5" HWDP					30/45	95/100	9850	10765	6.61°	4.06°
16	17	8½" FS 6½" Monel 2-6½" DC X 18-6½" DC 5" HWDP Jar 14-5" HWDP					30/45	100	10765	11463	5.76°	6.61°

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