446359

FIELD READINGS
SINGLE STAGE UNIT
OEC - 905-1-A

TEST NO.	WELL NAME OR NUMBER	TEST UNIT DESCRIPTION	DATE (DAY. MO. YR.)	PAGE	OF
DST#6	PELICAN #5	1440PSI 3PHASE SEPARATOR	11APR86	3	5

CUSTOMER	FIELD	FORMATION	OIL METER SIZE	METER RANGE (BBLS)
AMOCO AUSTRALIA PETROLEUM CO.	PELICAN	SANDSTONE	0	—

INTERVAL TESTED	BHP SURVEY DEPTH	GAS PRODUCED TO	GAS METER RUN SIZE	DIFF. RANGE (INS. H_2O)	STATIC PRESSURE TAKEN
2786-2790M (FT.)	(FT.)	☐ PIPELINE ☒ FLARE	5.761 (INS)	0-100	☐ UPSTREAM ☒ DOWNSTREAM

TIME		WELLHEAD DATA			DOWNHOLE DATA		FLOW CONTROL		GAS METERING					OIL OR CONDENSATE METERING				WATER METERING	
DAY	FLOW OR SHUT-IN DURATION	TUBING PRESS.	TEMP.	CASING PRESS.	BHP	BHT	MAN. CHOKE	HEATER CHOKE	ORIFICE SIZE	STATIC PRESS.	DIFF. PRESS.	TEMP.	GAS GRAVITY (AIR=1)	# 1 TANK OR METER READING	# 1 OIL TEMP	OIL GRAVITY	W_f	# 1 TANK OR METER READING	SALINITY
24 HOUR CLOCK	(HOURS)	(PSIG)	(°F)	(PSIG)	(PSIG)	(°F)	(64TH IN)	(64TH IN)	(INS)	(PSIG)	(IN H_2O)	(°F)	% H_2S	# 2 TANK OR METER READING (INS OR BBL)	# 2 OIL TEMP (°F)	@60°F °API	BSW (%)	# 2 TANK OR METER READING (INS. OR BBL)	(%)
1 11																			
2350	0.64	600	95	150	0.0	0	68												
2 11																			
2355	0.73	466	96	1480	0.0	0	96												
3 11																			
2400	0.81	430	96	1480	0.0	0	96												
4 12																			
0015	1.06	395	96	1500	0.0	0	96												
5 12		CO2=4% /		40% WATER /		CL-	2500PPM												
0030	1.31	500	113	1520	0.0	0	96												
6 12		UNSTABLE		WELLHEAD PRESSURE															
0045	1.56	470	115	1510	0.0	0	96												
7 12		60% WATER		/ CL- 2500PPM															
0045	1.56	470	115	1510	0.0	0	96												
8 12		CO2=6% /		75% WATER /		CL-	3000PPM												
0100	1.81	470	115	1500	0.0	0	96												
9 12		60% WATER		/ CL- 3000PPM															
0115	2.06	440	118	1500	0.0	0	96												
10 12		65% WATER		/ CL- 3000PPM															
0130	2.31	470	120	1530	0.0	0	96												
11 12		65% WATER		/ CL- 3000PPM															
0145	2.56	495	120	1530	0.0	0	96												
12 12		CO2=7% /		60% WATER /		CL-	3000PPM												
0200	2.81	490	122	1550	0.0	0	96												
13 12		50% WATER		/ CL- 3000PPM															
0215	3.06	490	123	1570	0.0	0	96												
14 12		CO2=9% /		55% WATER /		CL-	3000PPM												
0230	3.31	510	124	1600	0.0	0	96												
15 12		70% WATER		/ CL- 3000PPM									0.820	8.00	0		1.00	0.00	
0245	3.56	525	125	1500	0.0	0	96	0	2.750	385	42	100	0.000	0.00	0	0.00	0.00	0.00	0.00
16 12		70% WATER		/ CL- 3000PPM									0.820	18.50	60		1.00	0.00	
0300	3.81	535	125	1500	0.0	0	96	0	2.750	380	45	100	0.000	0.00	0	57.40	70.0	0.00	0.00
17 12		65% WATER		/ CL- 3000PPM									0.820	29.50	60		1.00	0.00	
0315	4.06	530	125	1500	0.0	0	96	0	2.750	380	43	100	0.000	0.00	0	57.40	65.0	0.00	0.00

Computer-Forms Toppan Moore