



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

446355

TEST NO. <b>DST#6</b>	WELL NAME OR NUMBER <b>PELICAN #5</b>	TEST UNIT DESCRIPTION <b>1440PSI 3PHASE SEPARATOR</b>	DATE (DAY, MO. YR.) <b>11APR86</b>	PAGE <b>7</b>	OF <b>8</b>
--------------------------	--	--	---------------------------------------	------------------	----------------

CUSTOMER <b>AMOCO AUSTRALIA PETROLEUM, CO.</b>	FIELD <b>PELICAN</b>	FORMATION <b>SANDSTONE</b>	OIL METER SIZE <b>0</b>	METER RANGE (BBLs) <b>---</b>
---	-------------------------	-------------------------------	----------------------------	----------------------------------

INTERVAL TESTED <b>2786-2790M</b>	BHP SURVEY DEPTH (FT.) <b>(FT.)</b>	GAS PRODUCED TO <input type="checkbox"/> PIPELINE <input checked="" type="checkbox"/> FLARE	GAS METER RUN SIZE <b>5.761 (INS)</b>	DIFF. RANGE (INS. H <sub>2</sub> O) <b>0-100</b>	STATIC PRESSURE TAKEN <input type="checkbox"/> UPSTREAM <input checked="" type="checkbox"/> 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 <sub>i</sub>	# 1 TANK OR METER READING	SALINITY				
24 HOUR CLOCK	(HOURS)	(PSIG)	(°F)	(PSIG)	(PSIG)	(°F)	(64TH IN)	(64TH IN)	(INS)	(PSIG)	(IN H <sub>2</sub> O)	(°F)	% H <sub>2</sub> S	# 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	20% H <sub>2</sub> O / TRACE OF SEDIMENT / CL- 2000PPM																			1		
1130	3.29	1615	92	1560	0.0	0	24	0	2.250	290	49	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
2	11	15% H <sub>2</sub> O / TRACE OF SEDIMENT																			2		
1145	3.54	1631	94	1500	0.0	0	24	0	2.250	290	48	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
3	11	2% CO <sub>2</sub> / 15% H <sub>2</sub> O / TRACE OF SED. / CL- 1600PPM																			3		
1200	3.79	1620	94	1500	0.0	0	24	0	2.250	290	49	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
4	11	20% H <sub>2</sub> O / TRACE OF SEDIMENT																			4		
1215	4.04	1620	95	1520	0.0	0	24	0	2.250	290	48	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
5	11	20% H <sub>2</sub> O / TRACE OF SEDIMENT																			5		
1230	4.29	1620	95	1510	0.0	0	24	0	2.250	290	48	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
6	11	20% H <sub>2</sub> O / TRACE OF SEDIMENT																			6		
1245	4.54	1622	95	1520	0.0	0	24	0	2.250	295	48	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
7	11	7% CO <sub>2</sub> / 15% H <sub>2</sub> O																			7		
1300	4.79	1623	96	1530	0.0	0	24	0	2.250	300	48	51	0.820	0.00	0	0.00	1.00	0.00	0.00				
8	11	20% H <sub>2</sub> O																			8		
1315	5.04	1625	97	1530	0.0	0	24	0	2.250	300	48	51	0.820	0.00	0	0.00	1.00	0.00	0.00				
9	11	6% CO <sub>2</sub>																			9		
1330	5.29	1625	97	1530	0.0	0	24	0	2.250	300	47	51	0.820	0.00	0	0.00	1.00	0.00	0.00				
10	11																				10		
1345	5.54	1625	97	1530	0.0	0	24	0	2.250	305	46	51	0.820	0.00	0	0.00	1.00	0.00	0.00				
11	11																				11		
1400	5.79	1625	98	1530	0.0	0	24	0	2.250	305	46	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
12	11																				12		
1415	6.04	1625	98	1540	0.0	0	24	0	2.250	305	46	50	0.820	0.00	0	0.00	1.00	0.00	0.00				
13	11	6.5% CO <sub>2</sub>																			13		
1430	6.29	1625	98	1540	0.0	0	24	0	2.250	305	46	50	0.820	2.50	0	0.00	1.00	0.00	0.00				
14	11	CL- 1500PPM																			14		
1445	6.54	1625	98	1540	0.0	0	24	0	2.250	310	45	50	0.820	7.50	60	57.40	1.00	0.00	0.00				
15	11																				15		
1500	6.79	1625	99	1540	0.0	0	24	0	2.250	305	47	50	0.820	13.00	60	57.40	1.00	0.00	0.00				
16	11																				16		
1515	7.04	1625	99	1540	0.0	0	24	0	2.250	305	46	50	0.820	18.50	60	57.40	1.00	0.00	0.00				
17	11	6% CO <sub>2</sub> / CL- 1600PPM																			17		
1530	7.29	1625	99	1540	0.0	0	24	0	2.250	305	45	51	0.820	24.00	60	57.40	1.00	0.00	0.00				