**OTIS** 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#4 | PELICAN #5 | 1440PSI 3PHASE SEPARATOR | 26MAR86 | 10 | 12 |

| 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 |
|---|---|---|---|---|---|
| 3142-3163.5M (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  26 | | CO2 = 5.7 | | | | | | | | | | 1 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 1 |
| 0815 | 14.72 | 280 | 63 | 2420 | 0.0 | 0 | 16 | 0 | 1.000 | 46 | 62 | 67 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 2  26 | | CO2 = 5.7 | | | | | | | | | | 2 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 2 |
| 0830 | 14.97 | 272 | 63 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 46 | 61 | 69 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 3  26 | | CO2 = 5.1 | | | | | | | | | | 3 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 3 |
| 0845 | 15.22 | 252 | 63 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 50 | 57 | 71 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 4  26 | | CO2 = 5.1 | | | | | | | | | | 4 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 4 |
| 0900 | 15.47 | 245 | 64 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 53 | 52 | 72 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 5  26 | | CO2 = 5.0 | | | | | | | | | | 5 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 5 |
| 0915 | 15.72 | 245 | 65 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 53 | 45 | 72 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 6  26 | | CO2 = 5.0 | | | | | | | | | | 6 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 6 |
| 0930 | 15.97 | 250 | 65 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 53 | 44 | 72 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 7  26 | | CO2 = 5.0 | | | | | | | | | | 7 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 7 |
| 0945 | 16.22 | 256 | 67 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 50 | 46 | 72 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 8  26 | | CO2 = 5.0 | | | | | | | | | | 8 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 8 |
| 1000 | 16.47 | 250 | 68 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 48 | 47 | 72 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 9  26 | | CO2 = 5.0 | | | | | | | | | | 9 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 9 |
| 1015 | 16.72 | 250 | 68 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 47 | 49 | 73 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 10  26 | | CO2 = 5.0 | | | | | | | | | | 10 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 10 |
| 1030 | 16.97 | 250 | 67 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 47 | 49 | 73 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 11  26 | | CO2 = 5.0 | | | | | | | | | | 11 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 11 |
| 1045 | 17.22 | 250 | 67 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 46 | 50 | 74 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 12  26 | | CO2 = 5.0 | | | | | | | | | | 12 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 12 |
| 1100 | 17.47 | 250 | 66 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 47 | 50 | 75 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 13  26 | | CO2 = 5.0 | | | | | | | | | | 13 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 13 |
| 1115 | 17.72 | 250 | 66 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 47 | 50 | 77 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 14  26 | | CO2 = 5.5 | | | | | | | | | | 14 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 14 |
| 1130 | 17.97 | 250 | 65 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 49 | 50 | 77 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 15  26 | | CO2 = 5.5 | | | | | | | | | | 15 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 15 |
| 1145 | 18.22 | 250 | 65 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 50 | 47 | 77 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 16  26 | | CO2 = 5.5 | | | | | | | | | | 16 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 16 |
| 1200 | 18.47 | 248 | 65 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 50 | 46 | 77 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |
| 17  26 | | CO2 = 5.5 | | | | | | | | | | 17 | 0.830 | 0.00 | 0 | | 0.00 | 0.00 | 17 |
| 1215 | 18.72 | 248 | 65 | 2410 | 0.0 | 0 | 16 | 0 | 1.000 | 50 | 45 | 77 | 0.000 | 0.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 |

Computer-Forms Toppan Moore