

Well Name: **SAN JUAN 32-7 UNIT # 205A**API #: **30-045-31400**Spud Date: **28-Apr-03**Spud Time: **1930 hrs**TD Date: **2-May-03**Rig Release Date: **3-May-03**

7 1/16" 5M x 2 1/16" Tree Adapter Cap
 11" 3M x 7 1/16" 5M Tubing Head
 9-5/8" 8 RD x 11" 3M Casing Head

Surface CasingDate set: **29-Apr-03**Size **9 5/8** inSet at **231** ft # Jnts: **5**Wt. **32.3** ppf Grade **H-40**Hole Size **12 1/4** inWash Out **100** %Est. T.O.C. **SURFACE**Csg Shoe **231** ftTD of surface **240** ftNotified BLM @ **2049** hrson **4/27/2003**Notified NMOCD @ **2052** hrson **4/27/2003****Intermediate Casing**Date set: **2-May-03**Size **7** in **76** jtsSet at **3145** ft **2** pupsWt. **20** ppf Grade **J-55**Hole Size **8 3/4** inWash Out **150** %Est. T.O.C. **SURFACE**Csg Shoe **3145** ftTD of intermediate **3148** ftNotified BLM @ **0608** hrs on **5/1/2003**Notified NMOCD @ **0611** hrs on **5/1/2003****Production Liner**Date set: **23-May-03**Size **5 1/2** in Connections: **LTC**Blank Wt. **15.5** ppfGrade **J-55**# Jnts: **6**Hole Size **6 1/4** in☒ New☐ Used

PBD 3391'

Liner Shoe 3392'

TD **3,400** ft**Surface Cement**Date cmt'd: **29-Apr-03**Lead: **160** sx Class G Neat w/2% S001 and**1/4** pps D029 mixed @ **15.8** ppg & **1.16**

cuft/sx.

Displacement vol. & fluid.: **15.1** FWBumped Plug at: **0240** HRSPressure Plug bumped: **300** PSIReturns during job: **YES**CMT Returns to surface: **15** BBLSFloats Held: ☐ Yes ☐ NoW.O.C. for **11.0** hrs (plug bump to drlg cmt)**Intermediate Cement**Date cmt'd: **2-May-03**Lead: **395** sx G Cmt w/0.25 pps D029,**3%** D079, **0.2%** D046 & **0.05** pps D047Mixed @ **11.7** ppg & **2.61** cuft/sxTail: **100** sx 50/50/G/POZ w/5 pps D024,**1/4** pps D029, **2%** D020, **2%** S001 & **0.1%**D046 Mixed @ **13.5** ppg & **1.27** cuft/sxDisplacement vol. & fluid.: **COMMENTS**Bumped Plug at: **1924** HRSPressure Plug bumped: **1900** PSIReturns during job: **YES**CMT Returns to surface: **5** BBLS.Floats Held: ☒ Yes ☐ No**Liner Cement****UNCEMENTED LINER****Fish Left on Bottom****6 1/4" Bit & Bit Sub - Total Length 3'****COMMENTS:**Surface: **NO FLOAT EQUIPMENT RAN. ALUMINUM BAFFLE PLATE @ 187'. WELL SHUT-IN WITH 85 PSI.**Intermediate: **LEFT APPROXIMATELY 25' CEMENT ON TOP OF WIPER PLUG (PB: 3076').****DISPLACED CEMENT WITH 40.6 BBLS. FRESHWATER & 85 BBLS. 9.7 PPG POLYMERIZED DRILL WATER.**Production: **6 1/4" BIT, BIT SUB & FLOAT RUN ON BOTTOM JOINT OF LINER****TOP OF LINER @ 3321'. 24' OF 7" CASING OVERLAP****CENTRALIZERS:**Surface: **CENTRALIZERS @ 221', 144', 101' & 57'.**Total: **4**Intermediate: **CENTRALIZERS @ 3135', 3060', 2978', 2895', 2813', 2731' & 202'. TURBOLIZERS @ 2500', 2459' & 2418'**Total: **10**