Attachment for C-105

- DST #13A: 13,824'-13,950' (126' Shale, Lime & Dolomite). Unable to hold mud level in annulus. Pulled DP to redress HW packer. Negative Test.
- DST#13: 13,824'-13,950' (126' Shale, Limes & Dolomite). Tool open 2 1/2 hours thru 1" TC & 1/2" BC on 2 7/8" DP. Immediate strong blow of air which died in 2 hours. NGTS. Ran 2000' WB. Recovered WB plus 9000' (40 bbls.) sulfur water which titrated 20,000 ppm Cl⁻. HMH 6235-6125 psi. FBHP 3420-5580 psi. 30 min. SIBHP 5940 psi. Positive Test.
- DST#14: Thru casing perforations 13,796'-12,810', 12,860'-12,880' and 12,920'-13,050' (254'/164' Lower Penn. Sands & Shale). Ean 2000' WB. Tool open 24 hours thru 1" TC & 1/2" BC on 2 7/8" HP. Immediate strong air blow. OTS in 1 3/4 hours. WETS in 1 hour 50 mins. MTS in 2 hours. Flowing clean oil & gas in 2 1/2 hours. FREP 875-4250 psi. SIBHF 5275 psi. HMH est. 8800 psi. Positive Test.

PDT-T tot strengest

Jans II rogi Jyrof. E se roj

- . Shra cash. certoretions 13,7561-12,8101, 18,8604-1,.471 cas 16,781-13,9301 (2541/1601 Lower cent. Sunde & Shale). She 2001 39. "Lot over (a) and thru 17 30 a 1/21 90 on 2 7/23 30. Investigae strong sin Blor. 030 in 1 7/4 hours. 1079 in 1 hour 50 mins. 270 in 2 hours. Stoular clean of 6 was in 3 1/2 hours. Star 5754050 ci. 10 12035 10. -ba est. 8000 ant. South. South.