

#238

12/09/75		MIRT	
12/10/75	138	WOC. 1/2° @ 92' & 138'. SPUD 12-1/4" hole @ 6:15 p.m. 12/9/75. Drld 12-1/4" to 138'. Ran 3 jts 8-5/8" OD 24# K-55 ST&C 8rd N csg set @ 136.59' KB, cmtd w/120 sx Class 'B' w/2% CaCl, PD 5:45 a.m. 12/10/75. Cmt circ'd. 2 Bkr centralizers, Bkr Lok all jts. B#1, RR, HTC, OSC3, 0-138'. \$ 5,203	
12/11/75	499	Drig. 3/4° @ 398'. 80 RPM, 30M#. Mud 8.7#, 28 vis, 12 WL. B#2, Sec., S-33, in @ 138' & drlg, 361' in 7-3/4 hrs. Nipl'd up & inst BOP, tstd csg & BOP @ 800#, held OK. Drld out @ 1:30 a.m. 12/11/75. \$ 9,538	
12/12/75	1610	Logging. 3/4° @ 660', 1° @ 1030', 1-1/4° @ 1331', 3/4° @ 1610'. Mud 8.9#, 40 vis, 9 WL. 80 RPM, 40M#. B#2, Sec., S-33, 138-1610', 1472'. TD @ 10:30 p.m. 12/11/75. Ran DIL and Comp. Fm Dens. logs, TD-Surf. \$ 22,548	
12/13/75	1610	TD - WOC. Finished logging. Ran 52 jts, 1597.81', 5-1/2" OD 14# K-55 8rd LT&C SH csg, set @ 1608.31'KB. Cmtd w/150 sx B-J Lite cmt w/10# Gilsonite/sx, plus 75 sx Class 'B' neat, gd cmt returns to surf. Pmp plug to 1578', PD 7:45 p.m. 12/12/75. 5 Centralizers, 20 scratchers, reciprocated pipe during cmtng. . Removed BOP, set slips, cut off csg, rig rel 11:45 p.m. 12/12/75. \$ 39,561	
12/14/75	1610	TD - WOC	
12/15/75	1610	TD - WOC	
12/16/75	1610	TD - WOC	\$ 39,561
12/17/75	1610	TD - WOC	
12/18/75	1610	TD - WOC	
12/19/75	1610	TD - WOC	\$ 39,561
12/20/75	1610	TD - WOC	
12/21/75	1610	TD - WOC	
12/22/75	1610	TD - WOC	
12/23/75	1610	TD - WOC	\$ 39,561
12/24/75	1610	TD - WOC	
12/25/75	1610	TD - WOC	
12/26/75	1610	TD - WOC	
12/27/75	1610	TD - Prep to run tbg & swab. MI & RU compln unit. Blue Jet ran GR, correl, & CBL, gd bond to surf. Ran 2-7/8" tbg w/SN & circ hole w/1% D-600 & 1% KCl. Swbd FL to 1200'. Pld tbg. Perf'd Gallup w/4" Atlas jets 1520-32' w/2 jets/ft. (Sch. Dens. Meas.). Nip'd up well head. SDON. \$ 45,781	
12/28/75	1566	PB - Cont to swab. Yest a.m. hole full. Ran 49 jts 2-7/8" tbg w/SN, tbg landed @ 1535'. Swbd 31 bbl wtr & swbd dn. Cont'd swbg 4-1/2 hrs & rec'd 23 BF w/trace of oil. Total 54 bbl. \$ 46,381	
12/29/75	1566	PB - Cont to swab. Yest a.m., FL 400'. Swbd 27 BF in 2 hrs & swbd dn, then swab 22 BF in 6 hrs, skim of oil, est .5%, 2 runs/hr. Total 49 BF in 8 hrs. \$47,021	
12/30/75	1566	PB - Prep to swab. Yest am FL 200'. Swb 31 BW w/tr oil, swbd dn. Pld tbg. Ran Bkr Mod AB pkr on 2-7/8" tbg, spot mud acid over perms, pld 3 jts & set pkr @ 1475'. Ac'd w/1000 gal mud acid. Pmp @ 1/4 BPM @ 1300#, brk to 950#, inc rate to 1/2 BPM; after 800 gal in, press brk to 750#, inc to 1 BPM @ 750#. SD 2 hrs. Flush w/20 BW w/1% ARCO D-600 @ 1 BPM @ 500#. Job compl. 4:50 p.m. 12/29/75 SDON. \$ 49,081	
12/31/75	1566	PB - Cont to swab. Yest a.m. well head froze, thawed. Swbd 15 BLF 1st 2 hrs & swbd dn. Cont swbg 6 hrs & rec'd 25 BLF, total 40 BLF in 8 hrs, -12 BL. No oil, spent acid wtr & taste. SDON. Working on elec to well \$ 50,631	
1/01/76	1566	PB - SD a/c Holiday. Yest a.m. tbg full, no press. Swbd 16 BW 1st 2 hrs & swbd dn. Then swbd 25 BW in 6 hrs (total 41 bbl - 12 BL & 29 BNW). No oil, sli amt foamy crud, not much. \$ 51,281	
1/02/76	1566	PB - SD a/c Holiday. Prep to rel pkr & POH.	
1/03/76	1566	PB - SI, WO frac design. 7 a.m. yesterday, tbg full, WH froze, thawed. Swbd 9 BF in 2 hrs & swbd dn, trace of oil on top. Next 3 hrs swbd 13 BW w/none to trace of oil. Rel pkr. Pld & LD tbg. SI. Rel rig 4 p.m. 1/2/75. Have rec'd load + 51 bbl. \$ 51,881	

