



## SUMMARY REPORT

12/3/97

## SHEEP DRAW '28' FED #13

10/03/97 Days- 4950'; TD- 4950; PBTD- 3800';WELL ON LINE;Cherry Canyon (IDEG); Perfs- 2530'-50'; Csg- 5 1/2"; Tbg- 2 7/8"; BOPD- 0; MCF/D- 0; BWPD- 101;Open well. RIH w/1 jt 31.40' MA @ 2507.39', 1-3.95" PS, SN @ 2472.04', 5 jts 2 7/8" tbg 158.77', TAC @ 2312.17' & 73 jts 2 7/8" tbg. Set TAC, flanged up well head. RU to run rods. RIH w/1 1/4"x8' GA, 1-2 1/2"x1 1/2"x16' RHBC pump w/ back off collar; 9-7/8" rods, 65-3/4" rods, 23-7/8" rods, 1-8'x7/8" rod sub, 1-6'x7/8" rod sub, 1-4'x7/8" rod sub, 1 1/4"x22' ploish rod w/10' liner. Spaced out pump, hung well on. Well on line @ 5:30 PM. Well produced 13 hours. TLTR-545 BW.  
DWC-\$ 23,250. CWC-\$ 533,223 CMIC- GS

10/04/97 Days- 4951; TD- 4950; PBTD- 3800';WELL ON LINE;Cherry Canyon (IDEG); Perfs- 2530'-50'; Csg- 5 1/2"; Tbg- 2 7/8"; BOPD- 0; MCF/D- 0; BWPD- 0;Ran service for transfer pump, hook up tank head switch drilled holed for corner post. Cement in french post. Raked down fire wall. Poured slab for transfer pump. 0-oil, 159-water, 0-mcf. TLTR 386 BW.  
DWC-\$ 1068 CWC-\$ 534,291 CMIC- CD

10/05/97 Days- 4952; TD- 4950; PBTD- 3800';WELL ON LINE;Cherry Canyon (IDEG); Perfs- 2530'-50'; Csg- 5 1/2"; Tbg- 2 7/8"; BOPD- 0; MCF/D- 0; BWPD- 174;Started setting tee post for fench around battery fill in flowline ditch drag location. Well on line 24 hrs. oil-0, water-174, gas-0. Recovered 174 bbl. TLTR - 212 BW.  
DWC-\$ 935 CWC-\$ 535,226 CMIC- CD

10/06/97 Days- 4953; TD- 4950; PBTD- 3800';WELL ON LINE;Cherry Canyon (IDEG); Perfs- 2530'-50'; Csg- 5 1/2"; Tbg- 2 7/8"; BOPD- 0; MCF/D- 0; BWPD- 192;24 hrs. oil-0, water-192, gas-0. Recovered 192. TLTR-20 BW.  
DWC-\$ 0 CWC-\$ 535,226 CMIC- CD

10/07/97 Days- 4954; TD- 4950; PBTD- 3800';ON LINE;Cherry Canyon (IDEG); Perfs- 2530'-50'; Csg- 5 1/2"; Tbg- 2 7/8"; BOPD- 27; MCF/D- 0; BWPD- 169;Finish putting in T-post & fence. Oil-27, Water-169, Gas-0. TLTR-0. Have recovered 149 BW over load.  
DWC-\$ 423 CWC-\$ 535,649 CMIC- CD