



SUMMARY REPORT

12/15/97

RAM EWE FEDERAL #2

RAM EWE FEDERAL #2	Property No: 4339	001
API No: 300152773600	AFE/OPS Number: 727	
Loc: SE SW SEC 33-22S-26E	AFE Type: DRILLING AND COMPL	
Cnty/ St: EDDY NM	AFE DHC: \$156,140	
Est. WI: 85 % Est. RI: 66.2 %	AFE CWC: \$336,640	
Ground Elev:	Spud Date: 08/30/1997	
KB Elevation:	Unofficial Cmpl: 00/00/0000	
Contractor:	1st Oil Sales: 09/27/1997	
Mud Co:	1st Gas Sales: 09/22/1997	
Operator: LOUIS DREYFUS NATURAL GAS CORP		
TO DRILL AND EQUIP AN 3300' DELAWARE TEST.		

08/31/97 Days- 1; Depth- 245'; FTG- 245'; DRILLING; Surface;
DRILLING; MW- 8.5; Vis- 30; Liner- 5 1/2"; Stroke- 18"; SPM-
47; Press- 600; GPM- 280; Bit#- 1; SN- KB4244; Size- 17 1/2;
Mfg- STC; Type- SDS; Jets- 12/16/18; In- 0; Ftg- 245; Hrs- 8
1/2; Ft/Hr- 28; WOB- 25K; RPM- 60; BHA(ft)- 245; 1 hr-Idle;
8 hrs-Move in & rig up; 6 1/2 hrs-Rig repair; 8 1/2 hrs-
Drlg f/0-245'. Spudded 17 1/2" hole 8:30 PM 8-30-97 (MDT).
DMC-\$ 0 TMC-\$ 0 TDC-\$ 2,985 CWC-\$ 2,985 CMIC- GS

09/01/97 Days- 2; Depth- 350'; FTG- 91'; NIPPLE UP HYDRIL; Surface;
NIPPLE UP HYDRIL; MW- 8.6; Vis- 30; pH- 8.0; Liner- 5 1/2;
Stroke- 18; SPM- 47; Press- 600; GPM- 239; DEV- 1 3/4 @ 350;
Bit#- 1; SN- KB4244; Size- 17 1/2; Mfg- STC; Type- SDS;
Jets- 12/16/18; In- 0; Out- 350; Ftg- 350; Hrs- 14 1/2;
Ft/Hr- 24; WOB- 20k; RPM- 55; BHA(ft)- 350; 6 hrs-Drlg f/245-
350'. TD surface @ 11:00 AM 8-31-97 (MDT); 2 1/2 hrs-
Circ. WO csg & csg crew; 1 hr-Unload, strap, & clean csg;
1 3/4 hrs-Drop survey & POOH; 3 hrs-RU & run 8 jts-13 3/8"
54.5# R-55 set @ 350'; 1/4 hr-RU Dowell & wash to btm; 1
hr-Cmt w/400 sx "C" + 2% cacl2. Plug down to FC @ 8:30 PM 8-
31-97 (MDT) w/full returns. Circ 85 sx cmt to pit; 4 hr-
WOC; 4 1/2hrs-Cut off 13 3/8" csg, weld on head, nipple up
BOP.

DMC-\$ 185 TMC-\$ 185 TDC-\$ 27,423 CWC-\$ 30,408 CMIC- GS

