

COUNTY	ROOSEVELT		FIELD	Todd		STATE	NM	
OPR	SKELLY OIL CO.						MAP	
	1 Linam "A"							
	Sec. 19, T-7-S, R-36-E						CO-ORD	
	660' FSL, 660' FEL of Sec.						30-041-20068	
	Spd 11-9-67						CLASS	
	Cmp 11-26-67						EL	
			FORMATION	DATUM		FORMATION		DATUM
CSG & SX - TUBING								
8 5/8" 370' 250								
4 1/2" 4325' 350								
LOGS EL GR RA IND HC A								
			TD 4325'; PED 4315'					
IP SA Perfs 4266-81' Flwd 385 BOPD + 4 BW. Pot. Based on 24 hr test thru 24/64" chk., TP 125#, CP Pkr, GOR 468, Gravity 25.9.								
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CONT.	Cactus						PROP DEPTH	4325'
DATE							TYPE	RT

F.R. 11-16-67; Opr's Elev. 4167' DF
PD 4325' - SA
Contr. - Cactus

11-21-67 AMEND TO ADD REFERENCE NUMBER
11-16-67 Drlg. 3970' dolo.
11-25-67 TD 4325', prep perf.
Cored 4235-93', rec 58' being:
8' anhy & anhy dolo., w/NS;
2' oclitic dolo., PPP, scatt stn & fluor;
5' dns shly anhy dolo;
4' dns anhy dolo., scatt pore & good bldg oil;
3' shly dolo., NS;
17' dolo., scatt-good pore., bldg oil;
1' anhy;
2' shly dolo., NS;

11-28-67 Cont.
2' dolo., scatt vuggy poro., sli bldg oil;
2' black sh;
1' shly dolo., NS;
8' shly dolo., scatt porosity, sli bldg
oil;
3' oolitic dolo., scatt vuggy poro &
good bldg oil.
12-4-67 TD 4325', PED 4315', WO Pot.
Perf @ 4266', 4269', 4276', 4278', 4281'.
W/2 SPI
Acid (4266-81') 750 gals.
Flwd 385 BO + 4 BW in 24 hrs on 24/64" chh.
TF 125#, gravity 25.9.
12-11-67 TD 4325', PED 4315', COMPLETE
LOG: Anhy 2085', Yates 2355', SA 2484',

Porosity I Marker 4062', Porosity II Zone
4108', Porosity III Zone 4191', Porosity IV
Zone 4236', Porosity IV Zone 4314'.