

COUNTY	LEA	FIELD	Sawyer-SA	STATE	NM
OPR	GOOLEY, RALPH S.				MAP
2 Brown "51"					
Sec. 19, T-9-S, R-38-E					CO-ORD
1980' FNL, 1650' FWL of Sec.					MN 21703
Spd 12-22-65					CLASS
Cmp 2-15-66					EE
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
8 5/8"	400'	225			
4 1/2"	5025'	700			
LOGS EL GR RA IND HC A					
TD 5025', PBD 4991'					

IP San Andres Perfs 4951-85' Pmpd 61 BOPD + 111 BW. Pot. Based on 24 hr test, gravity 29., GOR 485.

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CONT. Sitton & Norton	PROP DEPTH	5025'	TYPE
DATE			

F.R. 12-23-65
PD 5025' - SA
Contractor - Sitton & Norton
1-3-66 TD 5025', prep to perf.
1-10-66 TD 5025', SI.
1-17-66 TD 5025', swbg.
Perf @ 4952', 4959', 4963', 4967', 4972',
4982', 4986', 4998', 5003', 5009' W/1 SPI
Ac (4952-5009') 500 gals (MA)
Ac (4952-5009') 6000 gals (Unisol)
1-24-66 TD 5025', Testing.
1-31-66 TD 5025', Testing.
2-7-66 TD 5025', prep to Acid.
Had Bad Cement Job
Squeezed perfs 4952-5009' w/100 sx.

7-66 Continued
Perf @ 4951', 4953', 4955', 4957', 4959',
4961', 4963', 4966', 4968', 4971', 4973',
4975', 4977', 4983', 4985' W/1 SPI
2-14-66 TD 5025', PBD 4991', WOO.
Ac (4951-85') 8000 gals.
Ac (4951-85') 10,000 gals.
Have formation block.
2-21-66 TD 5025', PBD 4991', WOO.
2-28-66 TD 5025', PBD 4991', WOO.
3-7-66 TD 5025', PBD 4991', WOO.
3-14-66 TD 5025', PBD 4991', prep to test on
pump.
3-21-66 TD 5025', PBD 4991', tstg on pump.
3-28-66 TD 5025', PBD 4991', prep to potential.

4-4-66 Pmpd 61 BO + 110 BW/24 hrs (4951-85')
TD 5025', PBD 4991', COMPLETED.
LOG TOPS: Yates 2950', Queen 3790',
San Andres 4234'.