

COUNTY **LEA** FIELD **Sawyer-SA** STATE **N.M.**
 OPER. **WESTERN DRLG. CO.** MAP
1 Great Western-Federal "C"
Sec. 21, T-9-S, R-38-E CO-ORD
660' fr S & W Lines of Sec.
Spd 7-14-65;

	CLASS			
	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING 8 5/8" at 418' w/250 sx; 4 1/2" at 5025' w/600 sx.	LOG:			
	Rustler	2291'		
	Yates	2910'		
	SA	4188'		
	SA Dolo.	4882'		
LOGS EL GR RA IND HC A				

TD 5025';
 TP(San Andres) Perf 4914-78' F 620 MCFGPD thru 20/64" chk. GOR
 44,285; CP 575#; TP 450# + 14 BO (Grav 29) + 6 BW.

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CONT. **Sitton & Norton** PROP DEPTH **5075'** TYPE
 DATE

	F.R. 6-17-65
	PD 5075' -SA
	Contractor - Sitton & Norton
7-19-65	Drlg. 3935'
7-26-65	TD 5025'; WOC
8-2-65	TD 5025'; Tstg
	Perf @ 4914', 4918', 4924', 4933', 4936', 4940',
	4964', 4973', 4978' W/2 SPI;
	Acid 500 gals (MA);
	Acid 8000 gals (reg);
8-10-65	TD 5025'; SI
	Flwd gas @ 620 MCFGPD;
	Flwd 14 BO + 6 BW in 24 hrs;

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8-16-65 TD 5025'; WO potential
8-23-65 TD 5025'; WO potential
8-30-65 TD 5025'; COMPLETE