

COUNTY	CHAVES	FIELD	Cato	STATE	NM
OPR	SHELL OIL CO.				MAP
	1 Gorder-Federal				
	Sec. 5, T-9-S, R-30-E				CO-ORD
	660' FEL, 660' FEL of Sec.				30-005-20225
	Spd 2-8-68				EL [REDACTED]
	Cmp 2-26-68				CLASS
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
9 5/8" 270'	150				
4 1/2" 3548'	400				
LOGS EL GR RA IND HC A					
	TD 3548'; PED 3418'				
IP SA Perfs 3390-3415' Flwd 317 BOPD + 63 BW. Pot. Based on 7 1/2 hr test of 99 EO + 19 BW thru 30/64" chks., TP 50#, GOR 295, Gravity 24.8.					

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CONT. Ard
DATE
PROP DEPTH 3700'
TYPE RT

M.R. 2-1-68; Elev. 4116' GL
PD 3700' - SA
Contr. - Ard
2-12-68 Drlg. 3297'.
2-19-68 TD 3548', PED 3430', WOC on Sqz.
Perf @ 3436', 3442', 3444', 3449', 3452',
3454', 3458', 3459' W/1 SPI
Acid (3436-59') 3000 gals.
Swbd 22 BF (97% wtr) in 5 hrs (3436-59')
Set Ret. @ 3430'
Sqzd (3436-59') 85 ex.
2-26-68 TD 3548', PED 3418', swbg.
Perf @ 3391', 3397', 3405', 3407', 3410',
3412', 3415', 3420' W/1 SPI
Acid (3391-3420') 4000 gals (28%)

2-26-68 Cont.
Subd 122 EF (97-98% wtr) in 9 hrs (3391-
3411')
Sqr 1 3391-3420' W/100 sx.
Perf @ 3390', 3392', 3395', 3397', 3401',
3406', 3409', 3411', 3415' W/1 SPI
Acid (3390-3415') 3000 gals (28%)
Swg 1+ EF PH (30% wtr) (3390-3415')
3-4-68 CD 3348', PED 3418', COMPLETE
100% Yates 1500', SA 2669', SA Marker
Bull (+895'), Slaughter "A" 3371',
Slaughter "B-C" 3451'