

COUNTY	CHAMBERLAIN	FIELD	Cato	STATE	NM
OPR	PAN AMERICAN PETROLEUM CORP.			MAP	
1 Cato "D" Federal					
Sec. 13, T-3-S, R-30-E				CO-ORD	
640' FRL, 1980' FRL of Sec.				30-005-20058	
Str 4-13-67				CLASS	
Cmp 5-3-67				E	
		FORMATION	DATUM	FORMATION	DATUM
CSC & SX - TUBING					
8 5/8"	447'	300			
4 1/2"	3800'	600			
LOGS EL GR RA IND HC A					
		TD 3800'; FBD 3630'			

CP San Andres Feris 3568-3607' Flwd 175 BOPD + 22 BLW. Pot.
 Basic perf test thru 16,64' shk., CP 154, CP 800#, GOR 870.

Distribution limited and publication prohibited by subscribers' agreement.
 Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT. PROP DEPTH 3700' TYPE RT
 DATE

5.R. 4-13-67: Opr's Elev. 4206' XB
 FD 3700' - 5A
 4-17-67 Drig. 3750'.
 4-24-67 ID 3800', prep to acid.
 Perf 3730-35' W/O ST
 Acid (3730-55') 150' gals + 150' gals treated
 wtr
 Swld 94 BLW in 18 hrs.
 5-1-68 ID 3800' FBD 3630', prep perf.
 Acid (3730-55') 1000' gals.
 Swld 10 BLW in 10 hrs. 3730-35'
 Set Ret. @ 3710'
 Swld parts 3730-35'
 Perf 3642-24', 3651-24', 3682-24', 3694-98'
 Acid 3642-98', 3670' gals.

██████████ 5-8-67 Cont.
Swbd 23 BLW, w/tr. oil & gas in 16 hrs
(3642-98')
Set Ret. @ 3630'
Sqzd perfs 3642-98'
5-8-67 TD 3800', PBD 3630', COMPLETE.
Perf 3568-3607' W/2 SPF
Acid (3568-3607') 3000 gals. + 1500 gals
treated wtr; IR 9.4 BPM
LOG TOPS: Natas 1788', Queen 2474', San
Andres 2840'.