COUNTY ROOSEVELS FIELD Chaveroo		STATE M		
OPR TENECO OTI COMPANY			МАР	
<u>a atate Popola</u>				
Sec. 31, T=7=3, R=34=E			CO-ORD	
1982' 212, 763' EWL of Sec.			M& 10617	
<u>Sp.d 8-4-66</u>		CLASS	Ė	
Cmp 9-2-66	FORMATION	DATUM	FORMATION	DATUM
SG & SX - TUBING				
$8 \ 3/8^{\circ} \ 365^{\circ} \ 140 \ 4 \ 1/2^{\circ} \ -382^{\circ} \ 520$				
, — γ ποι 5 εντατίασε ων κ				
OGS EL GR RA IND HC A				
	TP 4385', I			
ET San Andres Perfs 4201				on CS3
hr test of 166 BO thru 1	6/64° chk., 1	EP lb€#, a	gravity 25.	

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CONT. DATE	PROP DEPTH +500 TYPE			

	∷. 8. 3=4=66
	EB 4500° - SA
8-5-66	T⊇ 3984°, on trip.
8-16-6f	10 4385°, WOC.
8-12-65	TD 4385', SI.
8=29=46	TD 4385°, WO Comp. Unit.
らっちっした	CD 4385', PED 4350', swbg.
	Perf @ 4201°, 4209°, 4217°, 4233', 4264',
	4271', 4276', 4292', 4300', 4906 (4910')
	4324°, 4330°, 4338° W/1 SP2
	Acid (4201-4338°) 2500 gals.
9-11-1-	TE 4385", PED 4350' WO Potential.
	Fiwd 166 BO in 22% brs thru 16/6 / abk., TE
	130#, gravity 25.
10-10-66	11 4385', PED 4350', COMPLETE.
	FOR TOPS: Aphydrite 1872', Spy Salt 1940',
	Mass Salt 2210', Yates 2303', Queen 2799',
	Crayburg 3255", San Andres 3470",