

30-025-21646

COUNTY	CLAY	SECT	State	STATE	TX
41	State 32	MAP			
2	State 32				
Sec 32	1-2-1-2	38-1			CO-ORD
1980'	in S & E lines	1 Sec			
Spd 11-17-65					
Comp 1-25-66					
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
11 3/4" 481'					
8 5/8" 3440'					
5 1/2" 12091'					
LOGS EL GR RA IND HC A					
	12214'		12214'		

IP Ellenburger Foris 11-12-1977 3000' bOPD. For. Based on
24 hr test thru 16/64" hole. IP 400' density 42.5, GCR 512.

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CONT. DATE PROP DEPTH 12 400' TYPE

F.R. 11-18-65
PD 11-400' E. Ellenburger
11-22-65 Drig. 3150'.
Set 11 1/4" @ 481' W/100' G.
11-29-65 Drig. 5800'.
Set 8 5/8" @ 3440' W/100' G.
DST 4860-4975' per 100'
Rec 175' LM + 120' Salt Water
30 min DSTF 2000' FP 11-16-66
30 min DSTF 18.4-66
12-6-65 Drig. 8420'.
12-31-65 Drig. 9100'.
12-20-65 Drig. 10611'.
1-3-66 Spring @ 11141'.

1-3-66 Continued
Cored 12108-128', rec 19' being:
2' med xlyn dolc., w/MS;
2' dolc., w/sli frags & poro;
15' med to coarse xlyn dolc., w/sli scatt
vuggy poro.
1-10-66 TD 12219', MO Rig.
Cored 12128-179', rec 45' xlyn dolc.,
w/fair to good stain & fluor in vert
fracs.
Cored 12179-219', rec 20' same.
DST 12179-219', open 2 hrs,
GTS 30 mins.
Rec 1187' oil + 35' HO&GCM,
1 hr ISIP 3365#, FP 163-173#,
1 hr FSIP 3342#.

1-17-66 Set 5 1/2" @ 12219' W/475 sx.
TD 12219', PHD 12214', tstg.
Perf 12152-195' W/1 SPF
Ac (12152-195') 500 gals.
1-24-66 TD 12219', PHD 12214', SI.
Swbd 85 BO + 1 BAW/7 hrs.
SAMPLE TOP: Ellenburger 12091'.
LOG TOPS: San Andres 4541', Drinkard
7130', Mississippian 8538', Devonian
9344', Fusselman 10641', Simpson 11284',
McKee 11630', Ellenburger 12096'.
1-31-66 TD 12219', PHD 12214', COMPLETED.