

SPD		CMP		CLASS		GL	
FORMATION		DATUM		FORMATION		DATUM	
8-18-72				11-16-72			
CSG & SX							
13 3/8" at 364' w/450 SX							
8 5/8" at 4299' w/500 SX							
5 1/2" at 11,400' w/1150 SX							
LOGS EL GR RA IND HC A				TD 11,400'		PED 4550'	

IP (Grayburg) Perfs 4418-76' P 57 BOPD + 6 BW. Pot. based on 24 hr test. GOR 768; Grav 36.6

CONTR	Cactus	OPRS ELEV	4156	DE PD	11,400'	TYPE	RT
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FR 7-31-72; Opr's Elev. 4156' DF
(Pennsylvanian)
12-9-72 AMEND FIELD NAME: Formerly reported as Leamax
8-7-72 AMEND REFERENCE NUMBER: Formerly reported as
30-025-24026
8-21-72 Drlg. 1525' redbed & salt
8-28-72 Drlg. 3965' anhy
9-5-72 Coring @ 4557'
Cored 4310-60', rec 50', no descr
Cored 4360-4405', rec 45', no descr
Drl'd to 4407'
Cored 4407-32', rec 25', no descr
Cored 4432-84', rec 52', no descr

9-5-72 Continued
Gored 4484-4533', rec 49', no descr
~~9-11-72~~ Drlg. 7382' lm
Gored 4533-60', rec 22', no descr
9-18-72 Drlg. 9200' lm & sh
9-25-72 Drlg. 10,326' lm & sh
10-2-72 Drlg. 11,311' lm & sh
10-9-72 TD 11,400'; MORE
DST (Pennsylvanian) 11,180-400', open 2 hrs
(1500' W5), GIS during ISIP, PLWD @ 195 MCF/GPD
thru 1/4" cbk, rec 1500' OSGWB + 597' oil
(grav 42.3) + 5680' OSGCM, 2 hr ISIP 4407#,
FP 919-1406#, 2 hr ESIP 3637#, HP 5561-5510#,
BHT 149 deg
10-16-72 TD 11,400'; P&D 11,330'; Swbg

10-16-72 Continued
Perf (Wolfcamp) 11,196-206' w/2 SFE
Acid (11,196-206') 2000 gals
Swbd 15 BO + 18 RAW + 42 B salt wtr in 10 hrs
Swbd dry (11,196-206')
10-23-72 TD 11,400'; PED 10,791'; Swbg
PB to 10,940'
Perf (Permian-Pennsylvanian) 10,842-848', 10,879-885'
Swbd 260 B salt wtr w/trace oil in 12 hrs
(10,842-885')
PB to 10,735'
Perf 10,468-480', 10,520-530', 10,542-548' w/2
10-30-72 TD 11,400'; PED 9500'; SI
Swbd 16 B salt wtr in 3 hrs (10,468-548')
PB to 9500'
Perf (Abc) 8960-64', 8966-76', 8978-88', 9001-0
w/1 SFE