

2487 KB

A 10x10 grid with a small circle in the top-right cell.

	L.P. OIL/DIST.	GAS	190	M.C.F.D.	CHK.	MRS.
a						
b						
c						
d						

D & A ()

OPERATOR	WELL NO.	ELEV.
SAMPLE TOPS	DEPTH	SUB SEA
ELEC. TOPS	DEPTH	SUB SEA
Holl	2563	
Win	2691	
CG	3034-549	DST #1 4401-45 (Tor) 1 hr 30' m. so.
Adm	3402	FP 110-110. 1130/126/20"
Wab	3505	DST #2 5419-49 (Marm) 50" 60' GCM
Tark	3612	SO FP 18-18 428/50/20"
Heeb	4392	DST #3 5906-33 (Key) 35" 60' md,
Tor	4418	FP 60-60 60/70/20"
Lans	4512-7057	DST #4 5932-80 (Miss) 50", 110'
BKC	5225	SO & GCM FP 18-18 750/510/20"
Marm	5260-2775	DST #5 5976-6060 (Miss) 50" 30' md
Chero	5470	FP 18-18, 260/230/20" RTD 6231
Sd	5877-3392	2-7/8" tbg 6230/65. Log. CO.
Key Sd	5902-30	4/5949-53. 8/5962-70. 2/5978-80.
Miss	5930-3445	5/5996-6001. 6/6016-22. 2/6030-32.
St G	6218-3733	Gas TSTM. 5000 A. \$ 47 BW/3 Hrs.
		\$ 2 BO + 1d/1 hr. SIP 650. \$ 20 BO
		+ 1d/10 hr. (Grav 35°). Gas TSTM.Frac. SI 16 hr. SIP 125#
		F 22 BO + 1d/3 hr. died. \$ 31 BO + 1d/7 Hr. 34.7°. F 15 BO

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+ 5 Bld/3 hr. F 22 BO + 1d/6 hr. $\frac{1}{2}$ " ck, FTP 50#. 5 BAW/6 hr
\$ 18 BO + 5 BAW/4 hr. SI/24 hrs SITP 1600#. Killed
w/48 BW. set $1\frac{1}{2}$ " T @ 6032/pkr 5939. POP. pump on
load. (-400 B). Co. Complete: P & F 28 BOPD + 190 MCF.
GOP 6768-1 Grav 39.5°.