

Compt.

### Perforations

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Show Geological markers, logs run, or other Descriptive information.

Formation description, contents, etc. Top Bottom Name Depth

Check if no Drill Stem Tests Run.  
 Check if samples sent Geological Survey.

DST #1 3862'-3894', 30"-60"-90"-90",  
 wk-fair blow, rec. 120' GIP, 3' FO,  
 392' mdy wtr, IFP 73#-105#, FFP 169#-  
 211#, ISIP 1514#, FSIP 1514#.

DST #2 4316'-4327', 30"-60"-90"-90",  
 GTS 15", 20" GA 101MCF, 30" 101MCF,  
 2nd op flow 10" 132MCF, 20"-40" 126MCF,  
 50"-90" 132MCF, Rec. 75' DM, IFP 52#-  
 42#, FFP 63#-42#, ISIP 1525#, FSIP 1525#.

DST #3 4328'-4337', 45"-60"-90"-90",  
 1st op plugging, 2nd op GTS 60", GA  
 25MCF, 70" 24MCF, 80"-90" 22MCF, Rec.  
 120' wtry mud/sso, 120' mdy wtr, IFP  
 plugging, ISIP 1566#, FFP 73#-63#,  
 FSIP 1566#.

ELOG TOPS:

Heebner 3212(-1708)  
 KC 3754(-2250)  
 Stark 3884(-2380)  
 B/KC 4406(-1902)  
 Miss 4316(-2812)  
 Kind 4592(-3088)  
 Sp Sh 4685(-3181)

PER J. McNEIL

If additional space is needed use Page 2

Report of all strings set — surface, intermediate, production, etc.

CASING RECORD (New) or (Used)

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
SURFACE	12 1/4"	8 5/8"	20#	217' KB	60/40 poz	175	2% gel-3% cc
Production	7 7/8"	4 1/2"	10.5#	4432'	Common	125	7% gilsonite/sx

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
			2	1	4318'-4322'
TUBING RECORD					
Size 2 3/8"	Setting depth 4314.33'	Packer set at			

MY COMMISSION EXPIRES: 10-19-85 M. Karen Black

STATE CORPORATION RECEIVED

PUBLIC