

**WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY**  
 508 East Murdock, Wichita, Kansas

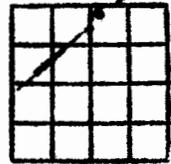
15-1603-02592

Company- CHRISTIE-STEWART DRILG. CO.  
 Farm- Lowry No. 1

SEC. 33 T. 8 R. 19W  
 NW NW NE

Total Depth. 3467'  
 Comm. 3-5-63 Comp. 3-14-63  
 Shot or Treated.  
 Contractor.  
 Issued. 6-1-63

County Rocks  
 KANSAS



**CASING:**  
 10 3/4" 181' cem w/145 sx.

Elevation. 2014' KB

Production. Dry

Figures indicate Bottom of Formations.

soils, clays & surface material	240
broken water sand	910
shale, shells	1456
Anhydrite	1492
shale	1825
limestone	1900
broken limestone & shale	2410
broken limestone	2600
broken shale & sand	2920
shale	2950
broken limestone	3100
white cherty, limestone	3174
shale	3198
broken limestone	3215
white limestone, SSO	3241 ✓
shale	3250
cherty limestone	3264
shale	3272
tan fossiliferous limestone	3284
shale	3293
tan limestone, show oil	3334 ✓
shale	3349
white limestone	3363
limestone & shale	3381
dense limestone	3396
shale	3404
white limestone	3419
shale & conglomerate	3459
Dolomite	3467
Total Depth	
<b>TOPS: SAMPLE</b>	
Heebner	3174
Toronto	3198
Lansing	3215
Base Kansas City	3419
Arbuckle	3459

DST #1 3296-3312', 30 min. Rec. 50'  
 Salt Water, IFP 0#, FFP 35#, BHP 910#,  
 in 15 min.