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

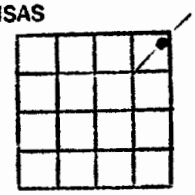
11 - 34 - 29W

Company- LARIO OIL & GAS CO. ET AL
Farm- H.G. Adams Ranch "A" No. 1

SEC. 11 T. 34 R. 29W
NE NE NE

County Meade

KANSAS



Total Depth. 5860'
Comm. 11-10-56 Comp. 12-8-56 (Rotary)
Shot or Treated.
Contractor. Sterling Drlg. Co.
Issued. 4-20-57

Elevation. 2433' DF

Production. Dry

CASING:
8 7/8" 1489' w/200 sx cem.
5½" 5814' w/250 sx cem.

Figures Indicate Bottom of Formations.

strks rock-gravel	365	TOPS: Scout	
clay-gravel	415	Anhydrite	578
red clay	700	Wabunasee	3741
red bed	1100	Morrow lime	5674
red bed-gravel	1225		
red bed-anhydrite	1425	Perf. Welex 5723-5739 - 12-11-56	
sand-anhydrite	1490	Perf. Schl. 5719-5735 - 12-11-56	
sand	1505	Acidized 500 gal. - 12-11-56	
shale-strks anhydrite	1810	Acidized 500 gal. -12-12- 56	
shale	2200	Frac w/20,000 gals. - 12-13-56	
lime-shale	2460	Set Baker plug @ 5252' w/2 sx cem.	
lime w/stks shale-		Welex 5217-5220 (Marmaton Zone)	
anhydrite	2530	12-27-56	
lime-shale	2930	Acidized w/250 gals. 12-28-56	
lime	2953	" w/250 gals. 12-29-56	
lime-chert strks	3065	" w/1000 gals. 12-30-56	
lime-chalk	3285		
lime-shale	3385	After frac oil rec. & on 2 month	
lime-chalk stks	3460	pump test well declined from	
lime-chalk	3557	approximately 34 bbls. oil plus	
lime-shale	3690	105 bbls. wtr.PD on 1-9-57 to	
shale-lime stks	3960	approximately 6 BO plus 35 BWPD	
shale	4380	on 2-28-57.	
lime	4415		
lime-shale	4505		
lime-chalk	4570		
lime	4677		
lime-chalk stks	4765		
lime-shale	4824		
lime-chalk	4855		
lime	4978		
shale	4993		
lime-shale	5258	TOPS: RB Meas.	
lime	5383	Chase Group	2591
lime-shale	5642	Council Grove	3087
lime	5646	Toronto	4384
lime-shale	5705	Lansing	4450
lime-sand	5717	Marmaton	5137
sand	5722	Cherokee	5355
Cored-#1	5751	Morrow shale	5664
shale	5752	Morrow sand	5718
lime-shale	5758	Chester	5760
lime-shale stks	5779	RTD	5860
Mississippi lime	5820	Schlumberger T.D.	5861
shale-lime	5860		
Total Depth			