

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bank Bldg, Wichita, Kansas.

AYLWARD PRODUCTION CO.
Ginther No. 2

SEC. 19 T. 12 R. 15W.
NW SE NW

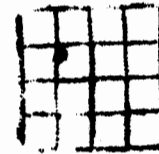
DEEPENING RECORD.

Total Depth. . 3296 . .
Comm. 7-30-36 Comp. 9-3-36
Shot or Treated.
Contractor. Aylward Prod. Co.
Issued. . 4-20-40

County Russell.

CASING.

15 $\frac{1}{8}$ " 418' pulled
12 $\frac{1}{2}$ " 601' pulled
10" 938' left in
8 $\frac{1}{4}$ " 2180' UR 2493' Pulled.
65/8" 2995' Left in.
53/16" 3186'



Elevation.

Production. Est 25 B.

Figures Indicate Bottom of Formations.

cellar	12	shale brown	1995	DEEPENING RECORD.
clay yellow	25	slate	2010	Comm. 11-4-39
slate blue	130	lime	2030	Comp. 3-23-40
slate white 2BWPHR 185	230	slate	2050	Prod. - Dry.
lime	245	lime	2065	
2 BWPHR 230-35		slate and shells	2080	lime K.C. 3110-74
red rock	250	lime	2095	red rock 3179
clay yellow	285	shale	2105	lime 3183
shale light	295	lime	2130	slate 3185
lime broken	305	rod rock	2145	lime 3202
rod rock	320	lime	2150	slate 3206
shale blue	335	rod rock	2155	lime 3252
rod rock	370	lime	2180	rod rock 3255
shale	400	lime	2255	lime 3259
sand HFW 400	415	slate	2260	conglomerate 3296
slate blue	420	lime	2315	
sand	445	slate shells	2365	Total Depth.
HFW 420		slate	2380	
slate blue	525	slate and shells	2405	
shale dark	550	rod rock	2410	
shale	565	lime	2425	
sand	580	slate shells	2 440	
slate grey	590	5 BWPHR 2440		
rod rock	615	lime	2455	
rod sand	625	slate and shells	2460	
HFW 615-25		slate	2470	
rod rock	930	lime	2480	
GYP	940	slate	2485	
anhydrite	944	lime	2510	
lime	975	slate grey	2515	
rod rock	1090	lime	2520	
shale blue	1125	shale	2535	
rod rock	1230	slate and shells	2570	
shale blue	1285	slate	2575	
salt	1540	lime	2585	
slate	1550	slate	2595	
rod rock	1560	lime	2610	
lime	1590	slate	2615	
lime broken	1625	lime	2625	
shale grey	1665	slate	2635	
lime	1690	lime	2645	
slate shells	1700	lime broken	2655	
rod rock	1715	slate shells	2710	
lime	1730	lime	2865	2 BWPHR 2655
rod rock	1735	slate	2870	
slate and shells	1765	lime	2985	
lime	1790	shale brown	2993	
rod rock	1810	shale blue	3006	
slate	1815	lime	3063	$\frac{1}{2}$ B O. 3035-38
lime	1850	shale blk	3065	
rod rock	1855	lime	3070	
lime	1930	shale blue	3075	
shale light	1945	slate	3080	
lime	1990	lime	3110	
		Total	P.B. 3085	