

WELL RECORD

AUG 26 1966

Well No. **0741** Farm **Holoman** Producer **CRA, Inc.**
Location **400' NAL 150' WEL SW 1/4** Sec. **1** Twp. **25** Rg. **21E**
Elevation _____ State **Kansas** County **Bourbon**
Kind (Oil, Gas, Water, Dry Hole) _____ Contractor **Acc-Hi Exploration Co.**
Producing formation _____ Top _____ Bottom _____
Shot with _____ qts. _____ from _____ to _____
Packer Set at _____ Kind _____ Size _____
Liner _____ from _____ to _____ Perforated from _____ to _____

LOG

Thick-ness	Strata	Depth	Thick-ness	Strata	Depth
23'	Surface	23'	45'	Shale	740'
120'	lime-hard	143'			
26'	Shale	169'			
29'	lime-hard	198'			
69'	Shale	267'			
1'	Coal	268'			
42'	Shale	310'			
9'	lime	319'			
7+	Shale & Sandy lime s.	395'			
10'	Shale	403'			
24'	lime	427'			
45'	Shale	472'			
18'	lime	490'			
7'	Shale	497'			
5'	lime	502'			
96'	Shale	598'			
2'	lime	600'			
53'	Shale & sand	653'			
5'	Sand & shale	658'			
Core #1 (658'-684') 26'					
11'	Shale	669'			
10'	Oil Sand	679'			
5'	Oil Sand	684'			
Core #2 (684'-695') 11'					
8'	Oil Sand	692'			
3'	Shale	695'			

Total Depth **740'**
Open Hole _____
Casing **8 5/8"** at **23.20'**
Casing _____ at _____
Casing **Run 715.17' of 4 1/2"** at _____
cemented to top by
Cement **Halliburton**
Tubing _____
Rods _____
Additional Information
All measurements taken from ground level.

Date Completed **8-15-66**

O. K.

Superintendent