

WELL RECORD

OCT 19 1966

Well No. **5** Farm **LORNET** Producer **CAA, INC.**

Location **1300' NBL 750' EBL SE 1/4** Sec. **1** Twp. **25S** Rg. **21 E**

Elevation _____ State **Kansas** County **Barton**

Kind (Oil, Gas, Water, Dry Hole) _____ Contractor **Acme 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
25	Surface	25			
29	lime-ld	84			
6	Shale	90			
25	lime-ld	115			
2	Coal	117			
5	lime -sd.	122			
4	Shale	126			
13	lime-ld.	139			
1	Coal	140			
6	lime	146			
19	Shale	165			
31	lime	196			
24	Shale	220			
36	lime Shale s.	256			
72	Shale	327			
22	lime	419			
46	Shale	465			
16	lime	481			
6	Shale	487			
6	lime	493			
21	Shale	515			
237	Shale s. s. s. s.	652			
35	Shale s. s. s. s.	687			
7	sand	694			
151	Shale	845			
2	Miss. lime	847			

Total Depth **847'**

Open Hole

Casing **8 5/8"** at **85'**

Casing _____ at _____

Casing _____ at _____

Cement

Tubing

Rods

Additional Information

Plugging--cut to 660'--spot
5 sh. cement--cut to 150'--
spot 6 sh. cement--cut to
30'--spot 5 sh. cement--cut
to 5'--1 sh. cement. Cut
surface off 2' below gr. level.
Acme plugging number 500

All measurements taken from
ground level.

Date Completed

October 10, 1966

O. K.

Superintendent