

32-32-30W

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

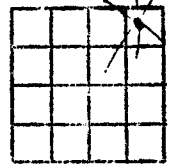
Company- COLUMBIAN FUEL CORPORATION
Farm- C. E. Stevens No. 1

SEC. 32 T. 32 R. 30W
CNE NE
660' fr N & 660' fr EL

Total Depth. 5996
Comm. 6-21-52 Comp. 8-17-52
Shot or Treated.
Contractor. Midwestern Drillers
Issued. 12-6-52

County Meade

KANSAS



Elevation. 2758 RB

Production. 14,250,000 Gas

CASING:

13 3/8" 504' cem. w/400 sx
9 5/8" 2672' cem. w/500 sx
5 1/2" 5671' cem. w/400 sx

Figures indicate Bottom of Formations.

sand & clay	490	Scout Tops:	
red bed	566	Hollenberg	2598
red bed & gy $\frac{1}{2}$	1320	Herington	2651
shells & anhydrite	1665	Winfield	2790
shale & anhydrite	1880	Odell	2810
lime & shale	1890	Ft. Riley	2837
shale & shells	2230	Florence Flint	2990
shale & anhydrite	2403	Lansing	4305
shale & lime	2656	Novinger Zone	5075
shale, lime & chert	2667	Ft. Genevieve	5838
lime & chert	2677		
shale & lime	2800	Run DST 2820'	
shale	2820	Run DST 4370'	
shale & lime	3496	Run DST 4591'	
lime	3645	Run DST 4959'	
shale & lime	3780	Run DST 5105'	
lime	3880	Run 2nd DST 5105'	
shale & lime	4370	Run DST 5192'	
shale & lime	4480	Run DST 5242'	
lime	4509	Run DST 5418'	
shale, lime & chert	4540	Run DST 5574'	
shale & lime	4591	Run DST 5591'	
lime & shale	4798	Run DST 5626'	
lime & chert	4824	Run 2nd DST 5626'	
shale & chert	4902	Run DST 5816'	
lime & shale	5054	Run DST 5894'	
core & ream			
core & ream	5157		
lime & shale	5192		
core & ream			
lime & shale	5242		
core & ream			
shale & lime	5293		
core & ream			
shale & lime	5346		
lime	5362		
shale	5367		
shale & lime	5480		
core & ream			
lime & shale	5574		
core & ream			
core & ream	5591		
core & ream	5626		
lime & shale	5669		
core & ream			
core & ream	5696		
lime & shale	5781		
core & ream	5796		
shale & lime	5816		
lime & shale	5843		
core & ream	5843		
shale & lime	5894		
core & ream			
shale & lime	5996		
shale & lime	6000		
Total Depth			

CODE 20 2029

Columbian Fuel Corporation
(COMPANY)

SHEET

32-32-30W

STATE Kansas DISTRICT 72 COUNTY Meade

WELL NO. 1 SEC. 32 TWP. 32 R. 30 W

NAME C.E. Stevens LOCATION IN SEC. NE/4 of NE/4 660' from North & 660' from East Line

DATE OF LOG 10-27-52

LOCATION MADE 6-20-52 COMM. RIGGING UP 6-21-52 COMM. DRILLING 6-21-52 COMP. DRILLING 8-17-52

TOTAL DEPTH 6000' ELEVATION 2747.89' Ground STATE PERMIT NO. _____

DAY DRILLER Junior Clover NIGHT DRILLER J.W. Gardiner CONTRACTOR Midwestern Drillers

CABLE TOOLS FROM - TO 1 ROTARY TOOLS FROM 0 TO 6000'

OPEN FLOW CAPACITY 14,250 M. CU. FT. ROCK PRESSURE 1580# GASOLINE CONTENT PER M. CU. FT.

DEPTH IN SAND Thru PRODUCING SANDS AND THICKNESS OF EACH 5560-5597'

PRODUCTION FIRST 24 HOURS _____ SETTLED PRODUCTION _____ STARTED PRODUCTION _____

DATE TUBED 9-11-52 SYPHON SET _____ SIZE _____ FEET _____

CASING RECORD

SIZE	WEIGHT	PUT IN WELL		PULLED OUT		LEFT IN WELL		SHOES		PACKERS		
		FEET	IN.	FEET	IN.	FEET	IN.	LENGTH	MAKE	KIND	LENGTH	SET AT
10"	48#	504.33'				504.33'						
10"	36#	2672.72'				2672.72'						
	15.5#	5671'				5671'						

LINER: STATE SIZE AND WEIGHT None WHERE SET _____ FT. AND INS. BLANK _____ FT. AND INS. PERFORATED _____

HOW PUT TOGETHER _____ COUPLING _____ FLUSH-JOINT _____ INSERTED _____

REMARKS _____

EQUIPMENT RECORD

TUBING				SUCKER RODS			PUMPING OUTFIT
SIZE	WEIGHT	FEET	IN.	FEET	IN.	SIZE AND KIND	DESCRIPTION, KIND, SIZE, ETC.
5/8"	4.7#	5545'					

KIND OF SHOT _____ SIZE OF SHOT QUARTS _____ NUMBER OF SHOTS _____

NUMBER OF SHELLS _____ SIZE OF SHELLS _____ INCHES. DIAMETER _____

LENGTH OF SHELLS _____ FT. _____ INS. SHOT FURNISHED BY _____ TOP OF SHOT _____

BOTTOM OF SHOT _____ ANCHOR _____ WELL BRIDGED TO _____

PRODUCTION BEFORE SHOT _____ PRODUCTION AFTER SHOT _____

NAME OF SHOOTER _____ SHOT INSPECTED _____ BY _____ (COMPANY EMPLOYEE)

COMMENCED DRILLING DEEPER _____ COMPLETED DRILLING DEEPER _____

TOTAL DEPTH _____ PRODUCTION FIRST 24 HOURS _____ SETTLED PRODUCTION _____

REMARKS: 72 Hr Shut In Rock Pressure 1580# Open Flow 14,250 MCF