

34-33-20W

✓ Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).
KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.

WAS TEE - 4E

WELL LOG

34-33-20w

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	BOTTOM	NAME	DEPTH
DST #1: (4784'-4835')			Heebner	4200 (-2386)
IHP=2354			Douglas	4228 (-24
30" IFP=146-154			LKC	4396 (-2582)
58" ISIP=1526			Stark	4800 (-2986)
30" FFP=157-163			Swope	4824 (-3010)
60" FSIP=1491			Hush	4850 (-3036)
FHP=2333			BKC	4912 (-3098)
Rec. 250' GIP, 190' GCM, 120' SO & GCM			Marmaton	4844 (-3130)
60' G & OCM.			Ft. Scott	5074 (-3259)
			Cherokee	5089 (-3275)
			Mississippi	5214 (-3402)
			TD	
Ran Dresser Atlas Dual Induction Focused Log and Compensated Densilog Compensated Neutron Gamm Ray Log.				
2-6-82 P&A				

Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used)

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
surface	12½"	8-5/7"	24#	644'	lt. wt. common	50 300	3% CC & ¼# flocele 3% CC & ¼# flocele

LINER RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval

TUBING RECORD

Size	Setting depth	Pecker set at			

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD