

10-28-12E

15-28-15E

SIDE TWO

WELL LOG

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
Thick-ness	Strata	Depth	Thick-ness	Strata	Depth				
3	top soil	3	1	shale	922			BASE KC	541
7	gravel & clay	10	102	shale	1024			MARMATON	589
4	lime	14	78	shale, sandy	1102			Cherokee	822
28	shale	42		shale	1128			Ardmore	894
76	shale	118		chert	1136			Upper Cattleman	912
27	lime	145		lime	1150			Bartlesville	1022
90	shale	235						ZONE	1128
10	lime	245						Mississippi	
2	coal	247							
15	shale	262							
140	lime	402							
142	lime	544							
45	shale	589							
33	lime	622							
17	lime	639							
6	shale	645							
7	lime	652							
78	shale	730							
3	lime	733							
5	shale	738							
23	lime	761							
31	shale	792							
18	lime-(20")	810							
6	shale	816							
6	lime-(5")	822							
40	shale	862							
64	shale	906							
1	lime	907							
10	shale	917							
4	shale, sandy	921							

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
Oil Production	6 1/4	4 1/2	9.5	1050	Common	80	4 sacks Gel
SURF	9 5/8	7"		50	Common	8	

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
TUBING RECORD					
Size	Setting depth	Packer set at			
2"	930	-	4		915-924