

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY  
 UNION NATIONAL BANK BLDG., WICHITA, KANSAS

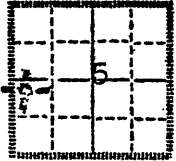
CASING RECORD

LOCATION NW S W

SEC 5 T24 R 5E.

10" 1120 FARM H.E. Cain  
 20" 8 1-4 1845 COMPANY  
 15 1-2 235 6 5-8 2461 CONTRACTOR  
 12 1-2 660 5 3-16 COMMENCED

NO. 1 COUNTY Butler.



TOTAL DEPTH SHOT QUARTS BETWEEN,  
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

ELEVATION  
 INITIAL PRODUCTION

FIGURES INDICATE BOTTOM OF FORMATIONS.

REMARKS O.L.	Depth	Formation	Depth.
Formation		2BW 1225.	
clay yellow soft	10	lime light hard	1250
slate dark soft	20	shale dark soft	1260
lime white hard	25	lime light hard	1295
shale light soft	50	shale dark soft	1300
red rock soft	60	lime light hard	1320
lime grey soft	70	slate dark soft	1325
5BW at 79		lime light hard	1345
shale dark soft	100	shale dark soft	1365
lime wh med	185	lime light hard	1380
Hole full water 140		shale dark soft	1385
slate light soft	225	lime white hard	1395
lime light med	255	shale dark soft	1405
slate dark soft	290	lime white hard	1425
4BW at 255		shale white soft	1430
red rock soft	300	lime white hard	1470
lime white hard	310	shale dark soft	1515
shale dark soft	320	lime white hstd	1565
lime white hard	335	slate dark soft	1570
shale dark soft	370	lime white hard	1585
lime brown med	380	shale light soft	1595
shale brown soft	395	lime white hard	1605
lime white hard	400	shale bronws soft	1640
shale white soft	410	hole full of water 1660	
lime white med	420	sand white soft	1660
shale white soft	550	slate bronw soft	1760
lime white hard	585	sandy shale brown	1770
shale brown soft	600	8 bailers of waters 1780	
lime brown hard	610	sand light soft	1790
shale brown soft HFW	650	slate dark soft	1845
sard wh soft	660	lime white hard	1960
lime wh hard	667	slate dark soft	2125
shale dark soft	687	lime white hard	2205
shale white soft	752	slate dark soft	2210
lime wh hard	762	lime white hard	2250
shale dark soft	770	slate white so ft	2252
lime dark hard	775	lime white hard	2270
shale dark soft	815	slate white soft	2340
lime wh hard	825	lime white hard	2345
slate white soft	840	shale dark soft	2390
5BW at at 842		lime white hard	2410
sdylime soft	848	slate darks oft	2425
shaledark soft	853	lime white hard	2 430
lime white hard	860	lime white hard	2440
slate darks oft	915	slate dark soft	2442
lime white hard	1005	lime white hard	2450
shale dark soft	1035	slate white soft	2460
lime d ark ca rd	1040	shell wh hard	2463
shale dark sdy	1090	broken shells and slate	2492
HFW at 1090		top of chat	2502
lime white hard	1120	chate	2514
shale light soft	1140	slate light soft	2620
lime white hard	1145	sand grey soft	2625
shale dark soft	1155	HFW 2620-2625	
lime white harc	1165		
5BW 1180			
shale dark soft	1207		
lime light soft	1212		
shale dark soft	1220		
2BW 1225			