35-32-15W

KANSAS WELL LOG BUREAU --- KANSAS GEOLOGICAL SOCIETY

508 EAST MURDOCK - WICHITA, KANSAS

COMPANY SINCLAIR OIL AND GAS CO. SEC. 35 T. 32 R. 15W

FARM V. DeGeer "D" NO. 1 LOC. SE SW SW

330' FSth, 990' F WL of SW¼

TOTAL DEPTH 5770

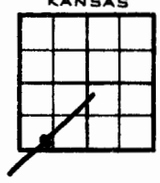
COMM. 7-25-50 COMP. 8-3-50

SHOT OR TREATED

CONTRACTOR Harbar Drlg. Co.

ISSUED 11-25-50

COUNTY Barber KANSAS



CASING

10 3/4" 607' cem w/325 sx.
7" 5601' cem w/500 sx.

ELEVATION 1999

PRODUCTION SWDW

FIGURES INDICATE BOTTOM OF FORMATIONS

orrected to surface level meas.

sand, clay	103	Drilled cmt, cleaned out to bottom.	
sand,clay,shale	593	7-25-50, resumed drlg. w/cable tools.	
redbed, shale	720	Cable tool log- Tract Servicing Co.	
Reamed 13 3/4" hole(drlg. 9" hole)			
redbed, shells	948	lime	5658
redbed, salt,shale	1133	sand	5666
redbed, shale,shells	1298	lime sdy	5672
shale,shells	2093	lime	5681
lime, shale	2158	lime sdy	5693
lime sdy	2248	lime	5695
lime, sand, shale	2358	shale grn	5696
lime shale	2508	lime	5758
lime	2718	shale	5766
lime, shale	3598	lime	5770
lime brkn	3803	Total depth	
lime, shale	3958		
lime brkn	4048	Tops:	
lime, shale	4218	Viola	5375
shale	4288	Simpson shale	5491
lime, shale	4448	Simpson sand	5493
isted off drill pipe here.		Arbuckle	5600

Left in hole 9" bit, 93' of drill collars, overshot & 707' of 4½OD drill pipe. Run cmt plug set @ 3756' top at 3572' Drilled cmt to 3620' took off here w/knuckle joint & 3" bit, drlg. in deflected hole.

Bottom cellar,surface level 5'
Surface level, DF 5'
DF -Top Kelly bushing 2'
Surface level, Top Kelly bushing 7'

lime, hrd 4448-	4473
lime, shale	4580
lime	4858
lime, shale	4938
lime	4953
lime, shale	5008
lime	5038
lime, chert	5053
lime, chert,shale	5088
lime	5228
lime, shale	5388
lime	5423
lime, chert	5448
lime, shale	5578
shale	5598
lime RTD	5604

completed here as a dry hole.
Temp. survey showed top cmt behind 7" at 5000' Nine squeeze jobs thru perf. at various depths put cement up behind 7" to 923' & then cmt circ into pits.