

Company - ALLAN ET AL
Farm - Braun

No. 1.

SEC. 1
S Eo SE

T. 13

R. 17 W

Total Depth. 3609' FM (3611 TM)

Comm. 5-21-44

Comp. 6-7-44

Shot or Treated.

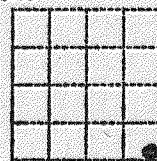
Contractor. Thos. H. Allan

Issued. 6-17-44

County.

Ellis

KANSAS



CASING:

8 5/8" 111' Cem.

Elevation. _____

Production.

Dry

Figures Indicate Bottom of Formations.

soil & shale	0-111	lime wh dense	3383
shale dk blue	160	shale	3390
shale chalky	240	lime wh dense	3402
shale blk	275	shale	3410
limy shale	300	lime cherty, dense wh	3418
grit sdy dk	330	shale red	3428
shale brown	420	shale gy	3436
sand wh	510	lime porous w/petroleum re-	
reddish-brown sdy concretions	650	sidue	3441
sand wh	690	lime	3448
sdv brown concretions	720	shale	3453
sand white round	840	lime partly porous (wtr)	3460
sand amber	870	lime wh dense	3488
shale red & grit	1166	shale	3497
anhydrite wh	1206	lime wh dense (B.K.C.)	3510
shale red & grit	1350	shale Marmaton	3529
shale & salty shale	1820	conglomerate cherty, washed	
anhydrite	1890	very red	3534
shale & anhydrite	2010	shale green & red Simpson	3547
lime & dolomite	2035	chert weathered oolitic &	
shale & shale red	2080	dolomite weathered w/some	
shale sdy	2110	dk oil stain & petroleum	
shale	2134	residue	3569
Ft. Riley limestone	2200	Arbuckle dolomite & chert w/	
shale & limestone	2360	pores probably filled w/wtr	3609
limestone fossiliferous	2400	Total Depth floor meas	3609
shale red	2426	Total Depth table meas.	3611
Neva limestone, sft oolitic	2440		
shale w/thin limestones	2920		
sdv shale	2966	Formation Tops below derr.flr:	
Topeka limestone	2978	Anhydrite	1166
shale	3002	Ft. Riley	2134
limestone cherty	3016	Neva	2426
shale	3030	Topeka	2966
lime	3055	Lansing	3264
shale	3070	Cherty Conglomerate	3529
lime	3080	Simpson	3534
shale	3102	Weathered Arbuckle	3547
lime wh lithographic	3120	Arbuckle (Schlumberger)	3569
shale	3152		
lime	3180		
shale	3186		
lime	3220		
shale	3247		
lime wh dense	3255		
shale red	3264		
Lansing lime crystalline	3278		
shale	3282		
lime	3300		
shale	3305		
lime porous, oil stained (wtr)	3310		
lime	3332		
lime hd w/sh free oil	3336		
shale	3350		
lime cherty	3354		
lime sft porous, no free oil			
(wtr)	3359		
lime	3372		
sft porous oolitic (wtr)	3375		