

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

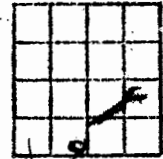
Company - F. A. GILLESPIE & SONS CO., ETAL
Farm - Woodbridge No. 1

SEC. 2 T. 33 R. 3W
SE SE SW

Total Depth. 4605
Comm. 7-5-49 Comp. 7-31-49
Shot or Treated.
Contractor. Summit Drlg. Corp., Tulsa
Issued. 9-10-49

County. Sumner

KANSAS



CASING:
10 3/4" 173' cem w/130 sx.

Elevation. 1193 Ind

Production. Dry

Figures Indicate Bottom of Formations.

10 foot samples start at 1000 feet.	shale	2760
shale greenish gry, lime, anhydrite	wht, lgt gry some med brwn finely xlyn	
Earthy to xlyn lgt colored lime	lime	2790
shale, some lime	shale w/thin strks sand, siltstone and	
lime	lime	2995
shale	5 foot samples 2900 feet to total depth	
lime wht	med brwn lime Lansing, top 2989, est	
shale, lime strks, trace chert in	from drilling time	3000
1120 and 1230 samples	silty to fine sand, trace dry asphalt	
shale	Circulated at 3016	3015
dense wht to buff lime	20 mins, silty, fine sand	
shale	40 mins, fairly sft slightly limy white	
lime	sand, micaceous, some spots dried asphalt.	
shale	fine grained some silty sand	3030
granular, xlyn lime, rare spotted	circulated	3031
oil stain flouresces	20 mins, fine grained and a little silty	
lime, shale	sand and gry shale	
dense wht, lgt gry lime	40 mins, very fine sand, 60 mins fine	
shale	micaceous sand, some dry asphalt stain	
lime	very fine and fine sand	3045
shale	fine sand w/some fine to med grains	3088
lime	base of stalnaker sand, DrillingTime	3088
shale, w/some silty sand in 1510 and	shale gry	3320
1520 samples	shale gry and blk carbonaceous	3325
lime, shale	Circulated	3329
shale w/thin strks lime, trace sand	20 mins, lgt gry to wht dense, drk brwn	
med brwn lime w/gry fossils, mottled	fossiliferous and xlyn lime, some carbonac-	
shale	eous shale, 40 mins, tight granular buff	
med drk brwn mottled fossiliferous	lime, 60 mins, lgt brwn xlyn lime w/	
xlyn lime	some fractures; partly very soft	
shale, little lime	wht buff, lgt brwn lime; trace chert	3375
lime brn fossiliferous and mottled gry	amber translucent chert 3390-3405, and	
lime, fre fragments in 2010 flouresce	some chert 3420-3425	3440
under ultra-violet	Circulated:	3442
lime, fine limy micaceous sand	20 mins, dense finly xlyn brwn lime	
lime, fine limy micaceous sand	40 mins, med brwn oolitic lime open porosity	
shale w/strks lime, fine sand	60 mins, oolitic lime.	
earthy wht to gry lime trace micaceous	dense to granular lgt brwn lime some	
sand	oolites	3450
lime buff w/trace chert	wht and lgt brwn lime	3495
shale, some lime, trace chert	siltstone, silty sand, lime	3520
white granular earthy lime	dense, wht, lgt gry lime	3530
shale	lime, granular carbonaceousShale	3535
lime buff granular	lime, some shale	3860
shale w/trace lime and sand	Cherokee shale, thin strks lime	4025
lime lgt gry, buffFine grained	Oswego lime 3660, drilling time	
shale, lime	Cherokee shale 3846, drilling time.	
dense, wht buff, lgt gry lime	Wht translucent chert, rare flourescence	
shale	under ultra-violet	4029
earthy, buff lime	brwn lime, some colomitic lime, chert	4160
shale sticky	mainly brwn lime w/chert, some matted lime	
shale, silty micaceous sand, some	and glauconite. Many of the samples poor	
lime	due to lost circulation at 4185, 4250 and	
fine wht micaceous sand, blk Flecks	4268.	
shale w/strks of brwn xlyn lime	Kinderhook-Chattanooga shales	4440
shale w/strks brwn fine grained	Top Simpson & Wilcox sand drilling	
shale, strks lime	time	4440
dense to fine grained lgt colored	(3' of sft drilling 4437-40, may have been	
lime	sand)	

(OVER)

Gillispie and Sons, #1 Woodbride, 2-33-3W, continued

fine angular, faceted sand, clean, trace
lime cement, breaks apart readily 4445
same, w/few round grains, some clusters
appear to show mud infiltration 4450
same as above w/some pyritic sand, some
clusters w/lgt oil stain and flakes of
dry asphalt 4455
fine sand, lgt oil stain which did not
appear live, flakes of dry asphalt, slight
odor and taste of oil. When clusters were
dropped in CCl_4 , the liquid gave a good
fluorescence under ultra-violet 4460
Circulated 2 hrs. 4460
DST 4442-4460, open 1 hr, very light
blow of air at once, continuing 40 mins.
bottom hole pressure bomb failed. Rec.
15' mud.
fine snow wht sand, some slightly
pyritic 4480
very fine wht sand, mainly with included
large grains and some shale or phosphatic
material included, also pyrite 4485
fine grained wht sand 4500
angular fine to med grained sand w/blk
inclusions 4510
sand as above and green waxy pyritic
shale 4515
sand, green shale, pyrite and glauconite
in the sand 4519
sand, green shale, some brick red shale,
sand mainly fine and very fine, varying
in hardness 4565
mainly fine grained lgt brwn dolo. 4605
Total depth

Tops: Electric Log

Topeka lime	2370
Oread lime	2630
Lansing lime	2983
Stalnaker sand	2998-3085
Kansas City lime	3314-3635
Oswego lime series	3660-3850
Cherokee shale	3850
Mississippi lime	4022-4370
Kinderhook-Chattanooga shales	4370-4436
Simpson formation	4436
Wilcox sand	4436-4458
	and
	4461-4482
Tyner shales and sand	4482-4564
Arbuckle lime	4564

Plugged August 1, 1949