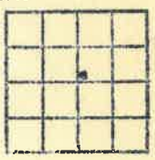
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- ALLAN & COOPERATIVE REFG. ASSOC. SEC. 3 T. 21 R. 7W
Farm- Pallistor No. 1 SW SW NE

Total Depth. 3420 DF
Comm. 9-6-52 Comp. 10-3-52
Shot or Treated.
Contractor.
Issued. 10-25-52

County Rice
KANSAS



Elevation. 1618 DF

Production. Swab 4 BOPH 1/2 BWPH

CASING:
8 5/8" 152' cem. w/130 sx
5 1/2" 3344' cem. w/75 sx
4" liner @ 3360'

Figures Indicate Bottom of Formations.

surface soil	25	
sand	50	
red rock	400	
shale	600	
salt & shale	950	
shale & anhydrite	1180	
lime with shale brks	1375	
shale & shells	2405	
lime w/shale brks	2750	
shale	2887	
lime w/shale brks	2993	
lime oolitic sft	3006	
lime w/shale brks	3095	
lime oolitic slightly sft	3114	
lime w/shale brks	3197	
lime & s hale	3321	
red & gry shale w/little orange chert	3342	
fine tight sand	3344	RTD
RB = 3342 DF changed to cable tools	3344	
DF red shale w/lime pebbles	3348	
sandy shale red & green DF	3351	
DF wht weathered chert & Tripoli	3361	
DF yellow fossiliferous chert w/show of oil	3365	
DF chert	3374	
DF chert & oil stained chert	3379	
DF wht chert	3420	
Total Depth		

Tops: DF	
Sandy Congl.	3340
Miss. Chert	3351

Testing:
Plug back 3379 DF. swab 20 GOPH
Set 4" liner 3361 DF
Sand oil Frac