

34-15-35256
18E

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

719-720 Union National Bank Bldg., Wichita, Kansas

CASING RECORD

LOCATION **SW 1/4**SEC **34** T **18** R **18E**.10-412 FARM **Button**NO. **1** COUNTY **Franklin**20" 8 1-4 **1134** COMPANY15 1-2 6 5-8 **1437** CONTRACTOR12 1-2 20 5 3-16 **1609** COMMENCED **April 31, 1917**

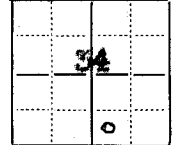
COMPLETED

TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO



FIGURES INDICATE BOTTOM OF FORMATIONS

ELEVATION
INITIAL PRODUCTION **2 mil gas**

REMARKS

Formation

Depth

~~Formation~~~~Depth.~~

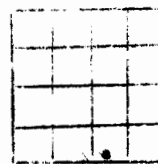
soil	20
shale blue	105
sand	205 wtr
shale light	265
sand	300 wtr
lime	305
slate blue	345
lime	420
shale light	470
lime	510
shale	515
lime	525
shale light	545
lime	555
shale	570
lime	595
shale	605
lime	625
shale blue	630
lime	640
shale light	655
shale and lime shells	760
shale blk	800
shale blk	810
lime	830
shale light	855
shale and shells	960
shale light	1085
shale pink	1110
shale light	1135
sand gas	1170
2 Mil feet gas	
lime	1178
sand water	1208 wtr
sand broken	1253
shale blk	1268
shale light	1278
shale blk	1418
lime hard	1609
sand wh water	1638

34-15-18E

SW 2 SE 1/4 Lloyd

STATE GEOLOGICAL SURVEY OF KANSAS

Well log

Location: ----- Sec. 34, T. 15, R. 18EFarm Jess Button Farm, No. 1, County Franklin

Company -----

Contractor -----

Commenced -----

Completed -----

Total depth 1601

Elevation -----

Initial production -----

Correspondence should be addressed to: -----

Formation	Total Depth	
sand	20	20
shale	85	105
sand water	100	205
shale	60	265
sand water	35	300
lime	5	305
slate	40	345
lime- 10 in		
casing	75	420
shale	50	470
lime	40	510
shale	5	515
lime	10	525
shale	20	545
lime	10	555
shale	15	575
lime	20	595
shale	5	600
lime	50	650
shale	160	810
lime	20	830
shale and lime	130	960
shale, light		
cavy	125	1085
shale pink	25	1110
shale, light, 8		
in Casing	25	1135
sand, gas, 25 ft. sand	25 (75?)	1210
shale, water below		
gas sand	5	1215
sand, water	100	1315
shale black	20	1335
shale, light	10	1345
shale, black	5	1350
lime	5	1355
shale, black	50	1405
lime, hard	196	1601
Total Depth		