

Plotted
9.8.8.

32-10-25E

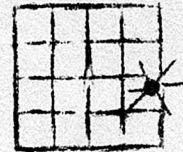
MIDLAND GAS CO.
Ruisinger No. 1.

SEC. 32 T. 10 R. 25E
SW NE NE SE

Total Depth. 682' SLM
Comm. 3-14-35 Comp. 3-24-35
Shot or Treated.
Contractor. C.W. Galton
Issued. 3-18-39

County. Wyandotte

MAR 18 1939



CASING:

8 1/4" 96'
6 1/4" 297'

Elevation. *between 850 & 870*
est 860 ± 10

Production. Gas ?

Figures Indicate Bottom of Formations.

surface	5	shale blue	547
clay	77	lime	548
clay - sand	87	slate blk, showing of	
shale blue	93	gas - water	552
lime grey	97	sand grey	562
shale blue	102	red bed	565
lime grey	119	shale blue	570
slate blk	120	lime	572
shale blue	123	slate blk	575
lime grey	142	shale sdy grey	595
slate blk	144	red bed	600
shale blue	146	shale blue	602
lime grey-brkn Hertha	160	lime	605
shale grey	180	shale blue	610
sand grey	195	lime	611
shale grey	203	slate blk	614
sand brown - lime	207	shale blue	618
sdv shale, little wtr	255	shale grey	628
shale blue	260	sand	635
sand	265	shale blue	643
shale blue	273	shale grey	647
shale grey	278	sand	660
sand grey	283	shale blue	669
shale blue	289	lime sand	677
red bed, green shale	293	sand, gas bubbles	684
lime grey	295	684=682 SLM	
shale grey	299	Total Depth.	
sand grey	310		
shale grey	314		
red bed, green shale	322		
lime grey	325		
shale blue	331		
lime grey	341		
shale grey	345		
sand grey	350		
shale grey	355		
slate blk	357		
shale blue	363		
lime grey	369		
shale grey	380		
shale blue SLM 390	390		
lime brown	392		
slate blk gas	394		

brown sand gas 412
shale grey 419

Deeponing Record
Production. Dry?
Comm. 1938
Comp. 1938

lime 421
shale blue 432
lime brkn 440
shale grey 448
lime 450

sand grey, gas bubbles 464
shale grey 490
sand grey 506
sdv shale grey 522
sand grey 536