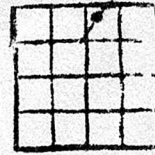


RUF DRLG.CO.
 Joe Falk No. 1.

SEC. 35 T. 10 R. 23E
 SE NE NW NW NE
 100' S of Old #1

Total Depth. 872'
 Comm. 6-12-36 Comp. 6-23-36
 Shot or Treated.
 Contractor. Ruf Drlg.Co.
 Issued. 4-29-39

County. Wyandotte



Elevation. 960 Ref 21 tie

CASING:
 6 1/4" 442'
 47/8" 723'

Production. Dry & Abnd.

Figures Indicate Bottom of Formations.

soil	8	shale blk	546
lime	18	shale lgt	550
shale blk	23	lime 65,000 G.	573
lime	29	shale sdy wh	576
shale	38	sand, gas bubbles	
lime	40	76,000 total gas	580
shale	43	sh oil at 630	
lime Plattsburg	60	sand	645
shale	82	176,000 Gas at 605	
lime	87	lime sdy	648
shale	88	199,000 Gas at 620	
lime RLM at 90	90	sand 150,720 G.at	655
shale	96	sand	675
lime & shale brks	103	some wtr at 640	
shale (hole slightly crooked at?)	127	sand, plenty of wtr	678
lime Iola	156	shale real dk	682
gas bubbles at 150		lime	691
shale	164	shale	702
lime Raytown	175	lime	703
shale	180	red bed & grn shale	707
lime Cement City	192	sdylime	711
shale	196	shale	713
lime Drum white	211	53,000 Gas at 715	
shale gy RLM at 220	225	lime	715
lime	228	shale	752
shale	229	lime RLM 735	753
lime	233	shale muddy hrd to drill, cavey	772
shale-about 30,000 G.	237	lime	773
lime Winterset 238-40	267	shale blk	775
shale blk, wtr & gas bubbles	271	sdylime, caving considerable	777
lime Bothany Falls	293	shale white	782
shale blk	295	red bed	786
lime	297	shale	788
shale	300	shale dk w/sand ribs & yellow mud	794
lime Hertha RLM @ 315	311	shale blk	796
shale	323	started to dump wtr, cavings stopped	
sand	330	shale brownish	804
shale gy very muddy	350	gas at 804	
lime sdy	354	sand 20,000 Gas	815
shale very muddy	414	sand, no inc	825
lime sdy	423	shale sdy white	830
red bed	425	sand	835
sand	440	shale dk	872
shale green	450	Total Depth.	
lime	453		
sand 94,560 Gas	-460		
sand 105,792 Gas	-465		
sand fell off 83,040	-470	Got some salt wtr in the last few runs.	
sand	473	Total Depth 872 with a 4 7/8 bit.	
lime	477	Dry, plugged, and abnd.	
shale some blk	481		
lime	483		
shale	492		
lime	498		
shale sdy 67 392 Gas at 515			
lime Lox. cap 83,040 G	520		
shale blk 83,040 G	522		
lime sdy	529		
shale	541		
lime	544		

sq

bv