

Company Messler et al.

Sec. 35 T. 10 R. 23E

35-10-28E

Loc. NW SW NW

County Wyandotte

980' E. 1480'
S of NW cor.

Farm Albang

No. 1

Total Depth 551

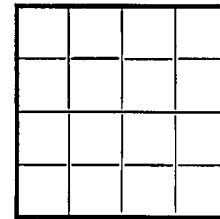
Comm.

Comp. 8-6-30

Shot or Treated

Contractor

Issued



Elevation 982

Production Gas Well
less than 1/2 mil..Cu. Ft.

Casing	
20 in.	10 in
15 1/2	8 1/4
12 1/2	6 5/8
13 3/8	5 3/16

Figures Indicate Bottom of Formation

soil	3	shale	457 SLM 413
sandstone	27	sand	466 some gas
lime and shale	32	red rock	470
lime	37	sand	475
shale	43	sand broken	480
lime	55	shale	495
shale blk	60	lime	499 SLM 498
lime	64	sand	519 wtr
shale grey	85	lime	522 SLM 519
lime sdy	103	shale blk	525
shale grey	107	lime and shale	534
lime	112	lime	539 SLM 536
shale	115	sand	549 Gas.
lime	127	sand hard	550
shale	132	shale	551. T.D.
lime	137		
shale	162		
lime	193 SLM		
shale	199		
lime	205		
shale blk	207 Gas bubbles.		
lime	208		
shale	218		
lime	229		
shale dark	231		
lime	248		
shale	263 SLM		
lime and shale	273		
lime	298 Gas bubbles.		
shale blk	300 wtr		
shale	304		
lime	332 SLM		
shale blk	335 wtr		
lime	348 Water Hertha 634		
shale	357		
shale sdy	370		
shale	390		
lime	392		
sand	400 gas.		