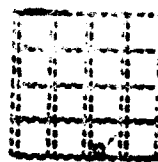


JOHN S. HOLMES
E. Griffin No. 1.

SEC. 29 T. 13 R. 21 E
SW 1/4 SE
335' to WL 460' to SL

County. Douglas



Total Depth. 703'
Comm. 8-15-42 Comp. 9-6-42
Shot or Treated.
Contractor. Hammel
Issued. 3-6-43

CASING:
8 1/4" 18'
6" 502'

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

soil & sd	5	shale	502
river sand	13	lime	503
lime	28	sand	509
shale blk	34	sh red & green	513
lime	41	sand gas bubbles	516
shale dk	54	shale dk	523
lime	72	lime	528
shale	77	shale dk	532
sh red & green	78	lime	533
shale	106	shale	534
lime	122	lime	537
shale	157	shale dk	542
lime	168	lime	550
shale	189	shale sdy	558
lime	201	shale dk	565
shale & slate	203	lime	568
lime	206	shale & slate	571
shale dk	220	sand sft	576
shale green	225	shale gy	577
lime	236	lime	582
shale	239	lime & shale	585
slate gas	241	lime	590
lime	243	shale	592
shale	251	red rock	598
lime	263	slate	603
shale	264	lime	604
lime	265	slate little wtr	607
shale	268	shale gy	612
lime	270	lime hd	615
shale	271	shale gy	617
lime	298	sand hd	618
shale	299	gas bubbles	
lime	306	shale wh	626
shale	309	sand sft oil	632
slate	311	good show	
shale	314	sand harder	637
lime	339	oil show	
slate	341	shale sdy	652
lime	345	shale gy	667
shale	348	shale dk	672
lime BASE	356	lime shells	680
Hertha		shale dk	681
SLM - - OK		shale gy	691
shale	360	sand HFW	703
shale sdy	365	Total Depth.	
sand 50,000 gas	370		
sd shale limey	379		
shale	402		
shale sdy	432		
shale	463		
shale sdy lt	467		
sand	474		
shale green	482		
shale green & red	483		
shale green	486		
red rock	488		
lime sdy	489		
shale	493		
lime	495		