

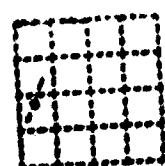
4-10-20E

YOUNG, LONGWELL ET AL
McLeod No. 2.

SEC. 4 T. 10 R. 20E
NE NW NW SW
425'E WL 125'S NL SW $\frac{1}{4}$

Total Depth. 1595 $\frac{1}{2}$ '
Comm. 3-13-41 Comp. 4-10-41
Shot or Treated.
Contractor.
Issued. 7-5-41

County. Jefferson



CASING:

10 " 21'
8 $\frac{1}{4}$ " 893'
6 $\frac{3}{4}$ " 1520' 8"

Elevation. 1086

Production. Dry 40 B.

Figures Indicate Bottom of Formations.

clay	6	shale	893
sand wtr	14	lime	898
lime	21	shale sdy	917
shale	45	lime	920
lime	49	shale blk	924
shale	72	lime	933
lime	75	shale	952
shale	77	lime	955
lime	84	lime & shale	960
shale	87	shale sdy	965
lime	108	shale	970
shale	111	shale & sdy lime	1015
lime	113	shale sdy	1056
shale	123	lime	1059
lime	131	shale sdy	1080
shale	149	shale blk	1085
red rock	151	sand	1095
shale	263	shale	1105
lime	268	lime	1108
shale	275	shale sdy	1120
sand brkn	280	shale dk	1126
shale	300	shale blk	1129
sand 6 BWPH	310	shale dk	1181
sand muddy	320	shale blk	1197
shale sdy	406	shale sdy	1207
lime	410	lime very sdy	1217
shale sdy	418	shale	1229
lime	430	sand & shale	1241
shale	435	shale	1272
lime	440	sand & shale	1289
shale	457	shale sdy	1320
lime	475	shale blk	1336
red rock	477	sand	1340
shale	504	shale dk	1354
lime	515	shale blk	1374
shale	541	shale wh	1379
lime	554	shale sdy	1397
shale	572	sand, oil stained	1406
lime	581	shale sdy	1417
shale	588	sand & shale	1433
lime	597	lime--oil show	1441
shale	613	lime	1486
lime	625	lime brkn	1493
shale	635	lime	1595 $\frac{1}{2}$
lime	640	Total Depth.	
shale	645		
lime, shale seams	674		
shale	678	oil from 1575-90	
lime	706	no saturation from 1590 to	
shale	708	total depth.	
lime 4BWPH 708	729	Mole filled 400' w/oil	
shale	733	1st hr & one-half. Little	
lime	736	wtr showing. Total fillup	
shale sdy	827	was 1228' fluid. Of this	
sand	837	120' was wtr & remainder	
red rock	850	oil.	
sand	860		
shale green	867		
lime shelly	873		
lime	877		