

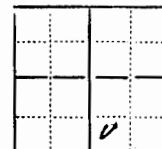
20" 8 1-4 FARM P. E. Dweale
15 1-2 6 5-8 COMPANY Merriam & Findeiss
12 1-2 5 3-16 CONTRACTOR
COMMENCED

NO. 1

COUNTY

Marion

Chase 5 E



TOTAL DEPTH 2510'

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

Plotted - Chase

ELEVATION

1335 LHS

FIGURES INDICATE BOTTOM OF FORMATIONS

INITIAL PRODUCTION

DATE ISSUED

Dry

Formation	Depth
lime wh hrd	60
red rock sft	65
lime gray hrd	85
slate lgt	160
slate lgt	235
lime sft	245
slate gray	260
lime sft	270
slate gray	285
red rock	300
slate gray	305
lime hrd	310
slate gray	315
lime gr y sft	345
shale brown	380
lime gray sft	390
slate gray	430
lime gray	435
shale brown	475
lime gray sft	485
slate gray	500
lime gray sft	550
lime gray sft	565
slate gray	610
shale brown	620
wtr sand 620-630	
wtr sand	630
slate gray	675
wtr sand 15 BWPH	695
lime gray	705
slate gray	740
lime gray	750
slate gray	800
lime gray	810
slate blk	820
lime wh hrd	845
slate brown	865
lime wh sft	880
slate gray	960
slate brown	990
lime gra hrd	1020
slate	1040
lime gra	2190-1090
slate wh	1105
lime blk hrd	1125
slate wh sft	1200
lime blk hrd	1230
slate & lime mixed	1280
shale	1290

Formation	Depth
lime	1305
shale	1325
lime	1335
shale	1375
lime	1390
slate	1400
lime	1435
slate	1445
lime	1470
slate	1490
wtr sand	1500
shale	1555
lime	1605
shale	1625
lime 3 BW	1685
slate	1695
lime	1748
slate	1750
lime	1750
shale	1800
lime	1860
sand	1870
slate	1900
lime	2000
slate	2020
lime	2040
shale	2100
lime	2140
shale	2170
lime hrd 1 BW	2190
shale	2240
lime	2255
shale	2285
HPW 2290 (sand)	
shale	2305
red	2311
shale blur	2336
lime sand HPW	2510