SW¼ 13 - 25 - 24
Bourbon County

Water well drilled on Earl Reynolds farm

Cyr. Gas & Drilling Company,
S. J. Laughlin

Wtr. Well

Formation	Depth	Total depth
earth	1	1
boulders	1	2
clay	2	4
lime	1	5
sand stone	5	10
lime	7	17
black shale	5	22
blue shale	8	30
lime	1	31
blue shale	23	54
lime	1	55
gray shale	8	63
slate-dark shale	7	70
lime	18	88
dark shale	8	96
lime	4	100
slate & coal	6	106
lime	3	109
blue shale	10	119
grey shale	45	164
lime	1	165
blue shale	30	195
lime	1	196
dark shale	4	200
lime	1	201
blue shale	24	225
grey shale	10	235
lime	1	236
grey shale	7	243
lime	1	244
grey shale	11	255
blue shale	5	260
lime	1	261
blue shale	5	266
grey shale	34	300
blue shale	15	315
grey shale	15	330
sand-broken(gas)	7	337
grey shale	19	356
lime or sand	1	357
grey shale	13	370
sand-salt water	42	412
grey shale	8	420
blue shale	10	430
grey shale	12	442
black slate	2	444
sand	6	450
black slate	11	461
Mississippi lime	3	464 -- set 6¼" casing
lime	46	510
water sand	5	515
lime	15	530
sandy lime	7	537
lime	73	610
sand-water	10	620

464'-6¼" casing
10'-8¼" drive pipe
10 joints-2½" gal.pipe above cylinder
1-joint-2½" black pipe below cylinder
10 wooden pump rods
pump catcher on bottom valve

Drilled by Neal Howard
August 1946.

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