

WYNNE OIL CO.
Malone No. 1.

36-10-24E
Sec. 36 T. 10 R. 24E
SE NE NE SW
2420' E WL 2170' N SL

Total Depth. 614'

Comm. 8-20-30 Comp. 9-6-30

Shot or Treated

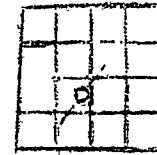
Contractor.

Issued. 1-2-37

Apr. 31 1937

County. Wyandotte

JAN 2 1937



CASING.

6 5/8" 408'

4 7/8" 508'

Elevation. 907

shale blk 468
sand 502
shale grey 516
lime 521
production.DRY

Figures Indicate Bottom

soil water 35
shale blue 41
lime water 65
sand 82
shale grey 96
lime 105
shale blue 121
lime 132
shale blue 138
lime 150
shale blue 165
lime 169
shale grey 173
lime 202
shale dark 203
shale grey 206
lime 222
shale dark 225
lime 228
shale grey 234
lime 240

shale dark 525
gas bubbles
sand blk water 535
sand grey 550
sand water 603
shale blk 607
sand 610
shale blk 614
Total Depth.

Hertha 567

shale grey 282
sand SIM 304
shale grey 350
sand 356
shale dark 365
sand 373
shale sdy 385
shale green 395
shale grey 398
lime 400
shale grey SIM 403
lime 405
shale grey 413
sand 428
oil show
shale dark 430
little gas
shale grey 433
lime 443
shale grey 450
sand 453
shale dark wtr 463
lime 466

SAMPLE RECORD

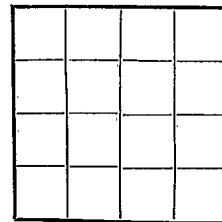
36-10-24E

State Kansas Co. Wyandotte Farm J. Malone No. 1 Sec. 36 Twp. 10 Rge. 24

Location _____

Company _____ Date Drilled April, 1931

Elevation 907' Total Depth 614



Kansas City

205-210 Soft gray finely crystalline limestone.
222-235 Soft gray shale.
235-240 Soft gray finely crystalline limestone.

Marmaton

240-245 Soft gray shale
282-304 Fine gray lime cemented sandstone.
304-350 Soft gray shale
350-356 Fine gray lime cemented sandstone.
356-364 Soft gray shale.
364-373 Hard gray, fine sandstone.
373-375 Soft gray shale
385-390 Soft greenish gray shale.
398-400 Gray and brown coarsely crystalline limestone.
403-405 Hard white lime, dark gray shale.
413-415 Hard white sandstone, brownish limestone.
415-420 Hard white sandstone, oil stained.
428-430 Soft gray shale.
433-443 Hard white crystalline limestone.

Cherokee

450-453 Fine angular sandstone.
466-468 Hard brownish limestone, dark gray shale.
502-516 Soft gray shale.
516-521 Hard white limestone.
521-526 Soft dark gray shale.
526-535 Hard black shale and coal.
535-550 Hard black shale and coal, fine angular sand.

Bartlesville

550-603 White coarse angular sandstone.
603-607 White coarse angular sandstone and coal.
610-614 Dark gray and black shale.