KANSAS WELL COMPLETION REPORT

30-25-14E

API No. 15 - 207 - ~~20527~~ 15-207-20501

(KGS, per KCC)

Sec. 30 T. 25 R. 14 E.

Year well reported _____

Spot _____

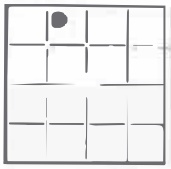
County Woodson

Company John S. Norris

Farm & Well No. 1 Nordmeyer

Contractor Company Tools

Please show location of well in section:



Date drilling comm. March 11 1971

Date drilling comp. March 1971

Elev: Kelly Bushing _____

Derrick floor _____

Ground _____

Field name Quincy

Electric or other logs were run: Yes ✓ No _____

Hole was completed as: Dry _____; Oil well ✓;

Water-flood producer _____; Gas well _____;

Salt-water disposal _____; Other (name) _____.

Well was cored: Yes _____ No ✓

Drill stem test run: Yes _____

No ✓

INITIAL POTENTIAL OR PRODUCTION:

FORMATION TOPS

List below:

Bbls oil/day ?, Bbls water/day ?,

Thou cu ft gas/day _____.

Oil gravity ? °API

Name of pay zone Cattleman

Pay depth (bottom) 1358'

Net pay thickness 23'

Name of rock formation at total depth Sandy shale

Total depth 1370'

Company purchasing oil or gas: Mid-America Refining

CASING

List: 7" set at 140'

4½" set at 1370'

If OWWO*, give new footage drilled _____

* Old well drilled deeper

10/15/1970

This well completion form is mailed to southeastern Kansas operators, because commercial reporting companies do not scout the area. Completed forms, driller's logs, electric logs, and other information submitted to us will be placed on open file for your use. Please complete form and mail in enclosed envelope to Margaret Oros, Head, Oil and Gas Division, State Geological Survey, Lindley Hall, Lawrence, Kansas 66044. Phone: 913-864-3852.

Minimum completion information will be used for reporting all wells completed in Kansas to American Association of Petroleum Geologists' Committee on Statistics of Drilling. These statistics are published by the Oil and Gas Journal, American Association of Petroleum Geologists, U. S. Bureau of Mines, and others.

If electric log desired, please send stamped addressed adequate envelope.

15-207-20501
(KGS, per KCC)

30-25-14E

State of Kansas, Woodson County
John S. Norris, Own Tools
C.C. Nordmeyer Farm,-Well # 1
NW¼- Sec.30-Twp.25S-Range 14E

Casing Record-
7"(used) set @ 140',cemented W/ 25 sacks.
4½" o.d.(new)9.5lbs.,set at 1370' cemented W/ 35 sacks by Consolidated.

0 - 2' -top soil
2'- 9' -clay
9'-10' -coal
10' - 21' -lime
21' - 44' -blue shale
44' - 48' -sandy shale
48' - 69' -Blue sh w/ lime lenses
69' - 76' -blue shale
76' - 83' -lime
83' - 84' -coal
84' - 90' -coarse sand to gravel
90' - 104'-lime
104' - 160'-shale
160' - 167'-lime
167' - 172'-shale
172' - 177'-lime
177' - 341'-shale
341' - 390'- Lansing lime
390' - 394'-blue shale
394' - 402'-lime
402' - 405'-shale
405' - 453'-lime
453' - 461'-sandy shale
461' - 620'-lime
620' - 643'-shale
643' - 647'-red bed
647' - 676'-shale
676' - 718'-lime
718' - 725'-soft lime
725' - 755'-lime
755' - 760'-shaley lime
760' - 811'-lime
811' - 818'-broken lime
818' -825' -lime
825' - 970'-shale
970' - 975'-broken lime
975' - 985'-shale w/lime lenses
985' - 993'-broken lime
993' -1017'-Oswego lime
1017' -1087'-shale
1087' -1090'-lime
1090' -1120'-shale
1120' -1159'-lime
1159' - 1168'-shale
1168' -1173'-lime
1173' -1178'-shale
1178' -1181-lime
1181' -1252'-shale
1252' -1258'-coal
1258' -1262'-broken lime
1262' -1320'-shale
1320'- 1335'-sandy shale
1335' -1358'-sandstone
1358' -1370'-sandy shale
1370' T.D.
1345' - 1356' --sandstone carrying oil.