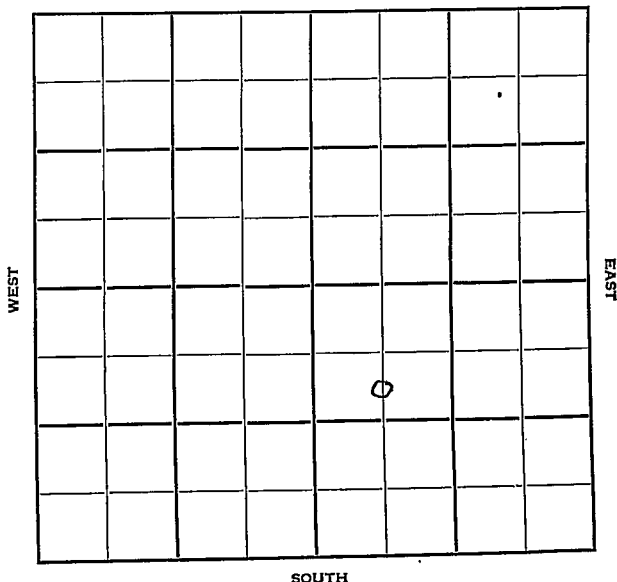


Section 24 Township 17 Range 10W

Well No. #1 John Stumps (A)

Company Imperial & Mid-Plains

NORTH



Ellsworth

Sec. 24

Twp.

17

KANSAS

R.

10W

Well No. #1 John Stumps (A) Farm

Imperial & Mid-Plains Company

Imperial Contr/. Contractor

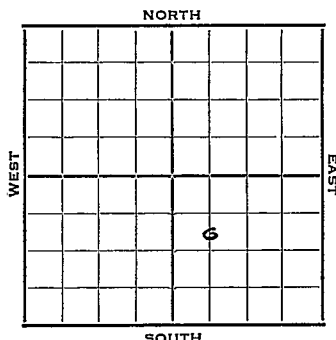
990' Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

660' Ft. from W. Line

G S/2 NW SE



1952 Elev. 1775' REPORT

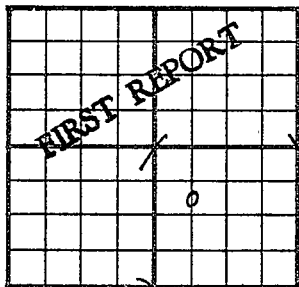
2/13 Spud 2-11-52
8" @ 222
WOC

2/20 Anhy 495 Heeb. 2744
Br Li 2886 Lans. 2907
DST 2930-40 1 hr. 20' GCM & 900' gas
330# bhp
DST 2965-85 1 hr. 36' m
DST 2992-3004 1 hr. 20' OCM & 40'
GCM Drlg. 3060'

3/5 DP DD to 3251' TD B/1 $\frac{1}{4}$ BOPH 500 A
S/28 BO 1-3/4 hr. 1100' off bottom
decreased to 1 $\frac{1}{2}$ BOPH 10/3248-51
1500 A S/12-3/4 BF

3/12 Spud 2-11-52 D&A TD 3271
8" @ 222 Anhy 495 Heeb. 2774
Br Line 2886 Lans. 2907
DST 2930-40 opn 1 hr. Rec. 20' gcm
900' gas DST 2965-85 opn 1 hr.
Rec. 36' mud DST 2992-3004 opn 1 hr.
Rec. 20' ocm 40' gcm
Cong. 3228 Arb. 3242 TD 3247
5" @ 3244 TD 3251
B/1 $\frac{1}{4}$ boph 500 A S/28 bo 1-3/4 hr.
dec to 1 $\frac{1}{2}$ boph 10/3248-51 1500 A
S/12 3/4 bf 8 bw 3/4 boph 12 hr.
DD 3271

ABANDONED

County Ellsworth State KansasSec. 24 (Blk. Twp.) 17 (Sur. Rge.) 10W Map No.Operator Imperial & Mid-PlainsWell No. 1 Farm John Stumps (A)Elev. Location C S/2 NW SE990 Ft. From N Line SE660 Ft. From W Line Quarter1st. Report FEB 13 1952

Completion

Remarks

Imperial - Contr.Spudding Date 2-11-52

Drlg. Data

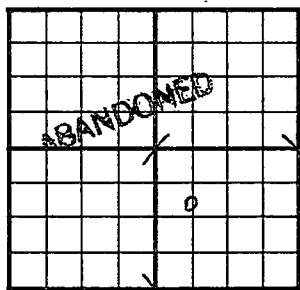
8" @ 222 W.O.C.J. G. McGEHEE

County Ellsworth State
 Sec. 24 (Blk.) 17 (Sur.) 10W Map No.
 (Twp.) (Rge.)

Operator Imperial & Mid-Plains

Well No. 1 Farm John Stumps "A"

Elev. 1775 Location C S L NW SE



990 Ft. From N Line SE

660 Ft. From W Line Quarter

1st. Report

Completion MAR 1 1952

Remarks

Imperial - Contr.

Spudding Date 2-11-52

Drlg. Data D & A TD 3271

8" @ 222 Anyh 495 Heeb. 2774

Br. lime 2886 Lans. 2907 DST 2930-40

open 1 hr. Rec. 20' gcm 900' gas

DST 2965-85 open 1 hr. Rec. 36' mud

DST 2992-3004 open 1 hr. Rec. 20' ocm

40' gcm Cong. 3228 Arb. 3242

TD 3247 5" @ 3244 DD 3251

B/ 1½ boph 500' A S/ 28 bo 1 ¾ hr.

dec. to 1½ boph 10/ 3248-51 1500. A

S/ 12 ¾ bf 8 bw ¾ boph 12 hr.

DD 3271

D & A