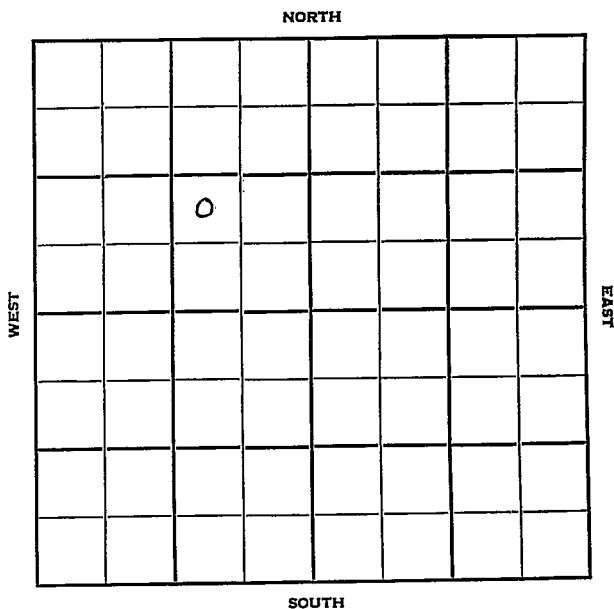


Section 34 Township 9 Range 22 WWell No. # 2 Walker-RussellCompany Yockey Oil

Graham

KANSAS

Sec. 34 Twp. 9 R. 22 W

Well No. # 2 Walker - Russell Farm

Yockey Oil Company

Yockey Contractor

 Ft. from N. Line

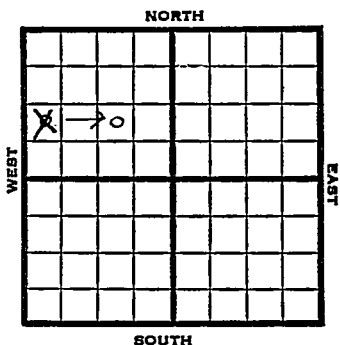
990 Ft. from S. Line

990 Ft. from E. Line

330 Ft. from W. Line

NW SE NW

NW SW NW



1951

Elev. 2332' REPORT

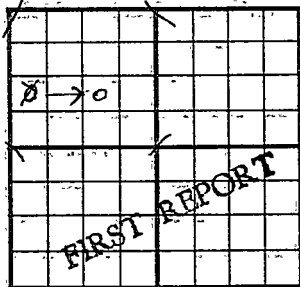
5/2

Spud 4-29-51
8" @ 158 WOC

12/12

Spud 4-29-51
8" @ 158
Anhy 1820-57 Lans. 3563
DST 3750-85 open $\frac{1}{2}$ hr. rec. 42' OCM
TD 3805 4 $\frac{1}{2}$ " @ 3805 CO to 3805
120/ 3755-85 FU 1800' oil
S/ 8 BOPH Dec. to 4 BOPH 500 A
F/ 1 hr. No gauge 3000 A
S/ 8 BOPH F/ & P/ 10 BOPH
P/ 30 BOPD Temp abd.
(Operator in hands of receiver)

ABANDONED

County Graham State KansasSec. 34 (Blk. Twp.) 9 (Sur. Rge.) 22W Map No.Operator Yockey OilWell No. 2 Farm Walker - RussellElev. Location NW ^{SE} ~~SW~~ NW990 Ft. From S Line NW~~990~~ 830 Ft. From E ~~W~~ Line Quarter1st. Report MAY 2 1951

Completion

Remarks

Yockey - Contr.Spudding Date 4-29-51

Drlg. Data

8" @ 158 WOC

See Correction

J. E. TYRA

Kansas

Map No. _____ Sec. 34 Twp. 9 R. 22WWell No. 2 Walker - Russell

Yockey Oil _____ Company

~~CORRECTION~~ Contractor

NW SE NW

SECTION PLAT

_____ Ft. from N. Line

_____ 990 Ft. from S. Line_____ 990 Ft. from E. Line

_____ Ft. from W. Line

	0		

Graham County

Location _____

Rig up _____

Drilling and Remarks:

Reported

NW SW NW

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

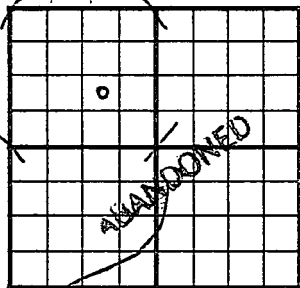
Date

MAY 2 1951 19

J. E. TYRA

Scout

County Graham State Kansas
 Sec. 34 (Blk. Twp.) 9 (Sur. Rge.) 22W Map No.
 Operator Yockey Oil
 Well No. 2 Farm Walker - Russell
 Elev. 2332 Location NW SE NW



990 Ft. From S Line NW
990 Ft. From E Line Quarter
 1st. Report
 Completion DEC 1 2 1951
 Remarks W. Fargo Pool
Yockey - Contr.
 Spudding Date 4-29-51

Drig. Data

8" @ 158 Anhy 1820-57 Lans. 3563

DST 3750-85 open $\frac{1}{2}$ hr. Rec. 42' ocm

TD 3805 $4\frac{1}{2}$ " @ 3805 CO to 3805

120/ 3755-85 FU 1800' oil S/ 8 boph

dec. to 4 boph 500 A F/ 1 hr. no gauge

3000 A S/ 8 boph F & P/ 10 boph

P/ 30 boph Temp abd.

(Operator in hands of receiver)

J. E. TYRA