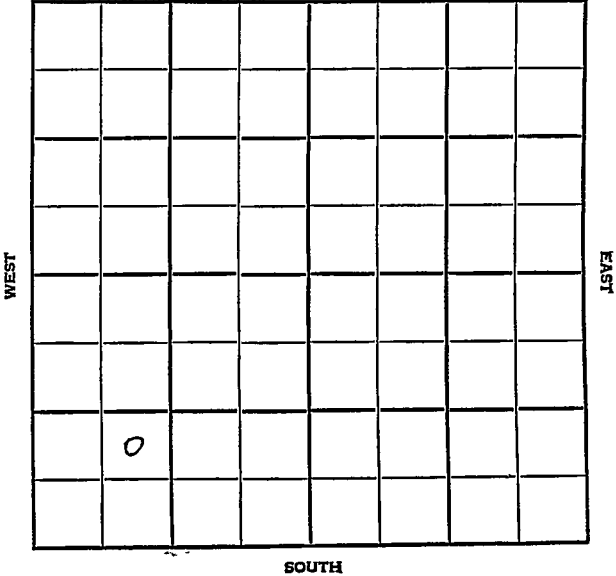


Section 7 Township 18 Range 13W

Well No. #1 Smith

Company Anschutz Drlg.

NORTH



SOUTH

Barton

KANSAS

SEC.	TWP.	R.
7	18	13W ✓

WELL NO.

#1 Smith

FARM

COMPANY

Anschutz, Drlg.

CONTRACTOR

Anschutz Drlg.

Eveleigh Pool NORTH

Ft. from N. Line

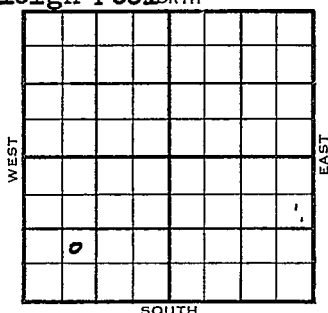
990

Ft. from S. Line

Ft. from E. Line

990

Ft. from W. Line



NE SW SW

	ELEVATION	REPORT
1954	1878'	

5/5

Spud 4-30-54

8" @ 80 2'

Anhy 808'

Drlg 1700'

5/12

Heeb 3044', Lans 3141'

Drlg. 3321'

7/21

Spud 4-30-54 Oil well TD 3364

8" @ 802 nhy 808 Heeb 3044

Lans. 3141 Arb. 3350 TD 3352

5" @ 3350 DD 3356 DD 3357

S/2 BOPH DD 3360 S/2 BOPH

DD 3362 B/1 1/2 BOPH S/1 1/4 BOPH 500 A

DD 3364 S/5-3/4 BOPH 1000 A S/1

BOPH S/2 BOPH Perf/3352-62 1000 A

S/3 1/2 BO 1 hr. dec. to 1 1/4 BO 7th hr.

C to 3360 1500 A S/3 1/2 BO 6 BWPB

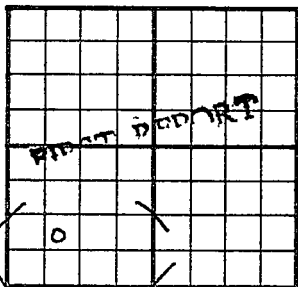
48 hr. P/57 BO 182 BWPB

P/36 BO 200 BWPB Comp. 44 BOPB

90% wtr.

COMPLETED

County Barton State Kansas
 Sec. 7 (Blk.) 18 (Sur.) 13W Map No.
 (Twp.) (Rge.)
 Operator Anschutz Drlg.
 Well No. 1 Farm Smith
 Elev. _____ Location NE SW SW



990 Ft. From S Line SW
990 Ft. From W Line Quarter
 1st. Report MAY 5 1954

Completion _____

Remarks _____

Anschutz - Contr.

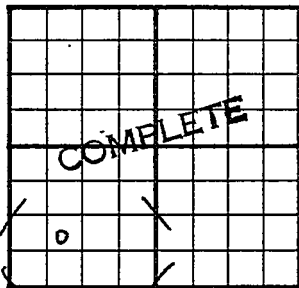
Spudding Date 4-30-54

Drlg. Data _____

Eveleigh Pool

8" @ 802 Anhy 908 drlg. 1700

County Barton State Kansas
 Sec. 7 (Blk.) 18 (Sur.) 13W Map No. 13W
 Operator Anschutz Drlg.
 Well No. 1 Farm Smith
 Elev. 1878 Location NE SW SW



990 Ft. From S Line SW
990 Ft. From W Line Quarter

1st. Report

Completion JUL 21 1954

Remarks Eveleigh Pool

Anschutz - Contr.

Spudding Date 4-30-54

Drlg. Data Oil well TD 3364

8" @ 802 Anhy 808 Heeb. 3044

Lans. 3141 Arb. 3350 TD 3352

5" @ 3350 DD 3356 DD 3357 S/ $\frac{1}{2}$ boph

DD 3360 S/ 2 boph DD 3362 B/ $1\frac{1}{2}$ boph

S/ $1\frac{1}{4}$ boph 500 A DD 3364 S/ 5 $\frac{3}{4}$ boph

1000 A S/ 1 boph S/ 2 boph

perf/ 3352-62 1000 A S/ 3 $1\frac{1}{2}$ bo 1 hr

dec. to 1 $1\frac{1}{4}$ bo 7th hr. CO to 3360

1500 A S/ $3\frac{1}{2}$ bo 6 bwph 48 hr.

P/ 57 bo 182 bwph P/ 36 bo 200 bwph

Comp. 44 bopd 90% wtr.

J. G. McGEHEE