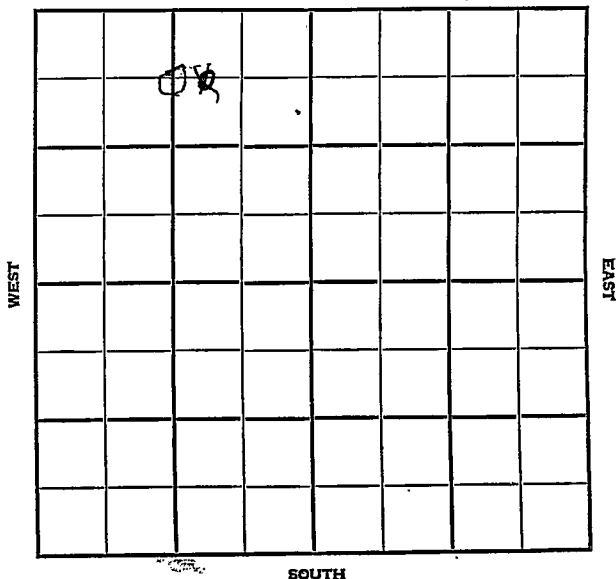


Section 8 Township 21 Range 15WWell No. 1 SweeneyCompany Brooks Pierce

NORTH



Pawnee

SEC. 8	TWP. 21	R. 15W
--------	---------	--------

WELL NO.

1 Sweeney

FARM

COMPANY

Brooks Pierce

CONTRACTOR

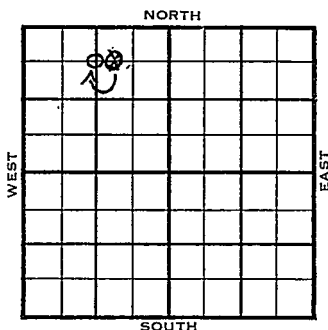
Honaker Drlg.-Contr
Sweeney Pool

660 Ft. from N. Line

Ft. from S. Line

990
1320 Ft. from E. Line

Ft. from W. Line

C N/2 NW/4
CW 1/2 NE NW

1954

ELEVATION

1958'

REPORT

6/2

M I R

6/9

8" @ 938' w/450 sks
Drlg. 2770'

7/14

Spud 6-1-54

Gas Well

TD 3805'

8" @ 938'

Lans 3421', Arb. 3770'

DST 3769-80', opn 1 hr., rec. 2150'

gas, 420' gcm, 590#

DST 3786-3800', opn 1/4 hr., rec. 8 1/2

mcfg, 1215#

TD 3805'

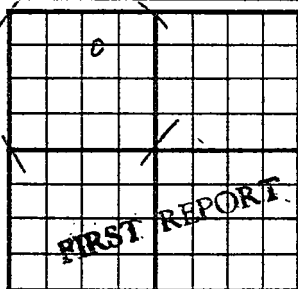
5" @ 3804'

CO to 3803

37/3790-3803, 1 mcfg 500A 250A

Comp. shut in gas well 5,690,000 cfcpd

COMPLETED

County Pawnee State KanSec. 8 (Blk.) 21 (Sur.) 15W Map No.Operator Brooks PierceWell No. 1 Farm SweeneyElev. Location C W $\frac{1}{2}$ NE NW660 Ft. From N Line NW990 Ft. From E Line Quarter1st. Report JUN 2 1954

Completion

Remarks

Honaker Drlg. - Contr.

Spudding Date

Drlg. Data Sweeney PoolM I R

J. G. McGEHEE

Map No. _____ Sec. 8 Twp. 21 R. 15W

Well No. 1 Sweeney

Brooks Pierce Company

CORRECTION

Contractor

C $N\frac{1}{2}$ NW $\frac{1}{4}$

SECTION PLAT

660 Ft. from N. Line

_____ Ft. from S. Line

1320 Ft. from E. Line

_____ Ft. from W. Line

Pawnee County

Location _____

Rig up _____

Drilling and Remarks:

Reported
C $W\frac{1}{2}$ NE, 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 _____

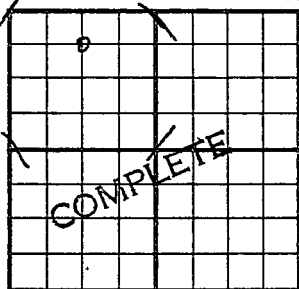
Abandoned _____

Date

JUN 9 1954 19

J. G. MCGEEHEE

Scout

County Pawnee State KansasSec. 8 (Blk. Twp.) 21 (Sur. Rge.) 15W Map No.Operator Brooks PierceWell No. 1 Farm SweeneyElev. 1958 Location C N $\frac{1}{2}$ NW

660 Ft. From N Line NW

1320 Ft. From E Line Quarter

1st. Report

Completion JUL 14 1954Remarks Sweeney PoolHonaker Drlg. - Contr.Spudding Date 6-1-54Drlg. Data Gas well TD 38058" @ 938 Lans. 3421 Arb. 3770DST 3769-80 open 1 hr. Rec. 2150' gas420' gcm 590# DST 3786-3800 open $\frac{1}{4}$ hr.Rec. 8 $\frac{1}{2}$ mcf/g 1215# TD 3805 5" @ 3804C O to 3803 37/ 3790-3803 1 mcf/g500 A 250 A Comp. shut in gas well5,690,000 cf/gpd

J. G. McGEHEE