

Shawnee
KANSAS
 Map No. *21* Sec. *71* Twp. *12* R. *14* ^E
 Well No. *1 Shirley*
Mc Bride & Sons Company
 Contractor

COMPLETED

SECTION PLAT

250 Ft. from N. Line

Ft. from S. Line

250 Ft. from E. Line

Ft. from W. Line

ABANDONED

Location

Rig up

Drilling and Remarks:

*TL 7070-7326**Nilex 7467-69 1440**82 g 7469*

RECORD

Cased in, ft.

Sand

Gas

Oil

Total Depth *7469*

PRODUCTION

1st 24 hrs. Nat.

1st 24 hrs. after shot

Gas Cu. Ft.

Dry Hole ☒Abandoned ☒

Date

FEB 23 1928

CHAS. L. SHERWOOD

192 Scout

Shawnee Co E
KANSAS
 Map No. *21* Sec. *71* Twp. *12* R. *14*
 Well No. *1 Shirley*
Mc Bride & Sons Company
 Contractor

FIRST REPORTS

SECTION PLAT

250 Ft. from N. Line

Ft. from S. Line

250 Ft. from E. Line

Ft. from W. Line

Contract to Wilcox Co. E.

Location

Rig up

Drilling and Remarks:

*8" det 1440'**82 g 1630*

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

NOV 23 1927

CHAS. L. SHERWOOD

192 Scout

2-10-10

2-10-10

2-10-10

2-10-10

2-10-10

No Small map
No-Wall-MAP

No Wall-map

Returned	
Cards	
Tracing	None
France Map	
Searborough Map	X
Moody Map	
Searborough Plat Book	
Moody Plat Book	

	None
	X

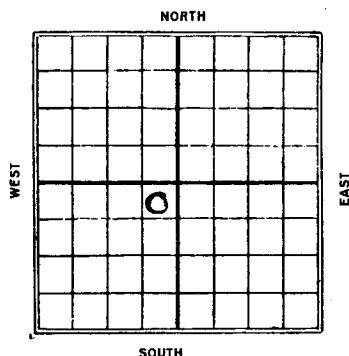
Map No. KANSAS Sec. 21 Twp. 12 R. 14
 Well No. 1-Shirley Farm
McBride & Goens Company

250 Ft. from N. Line

Ft. from S. Line

250 Ft. from E. Line

Ft. from W. Line



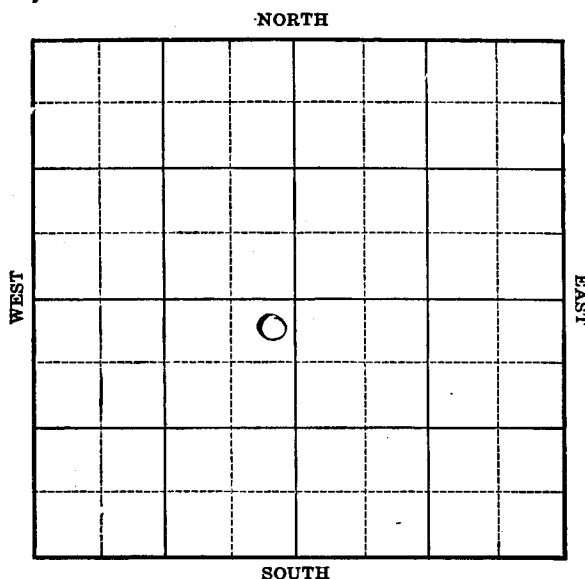
1927

Date REPORT

11/23 8" at 1440'
 Drlg 1630'
 11/29 8"-1440' Drlg 1630'
 12/7 log took 1930'
 12/14
 12/21 Top line 2070- drlg 2115-
 12/29 Drilling 2205-
 1928
 1/5 Drlg 2205
 1/11 " 2205'
 1/18 " 2205
 1/26 " 2205
 2/2 " 2360
 2/9 Top line 2070 - C.O. 2360-
 2/16
 2/23 Top line 2070-2326
 Willcox 2467-69-HFW
 D.R.A. 2469

15-177-00009

Map No. KANSAS Sec. 21 Twp. 12 R. 14
 Well No. 1-Shirley Farm
McBride & Goens Company



Location _____
 Drilling Remarks _____

Rig Up _____
 Drilling Remarks _____

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 _____