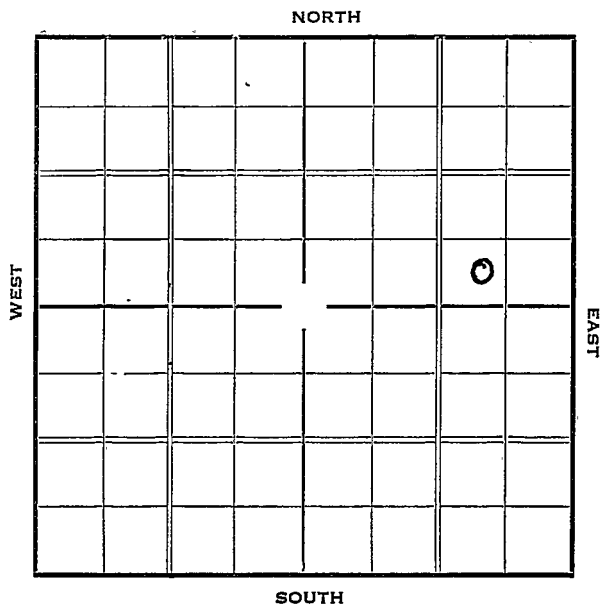


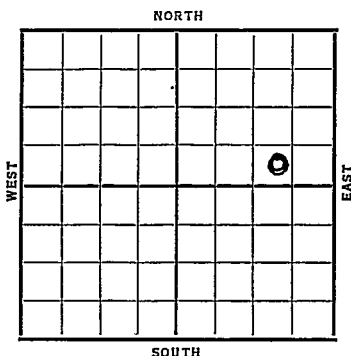
Section 36 Township 17 Range 11-WWell Number 9 - Bloomer (Twin #6)Company Skelly

Sec. 36 Twp. 17 R. 11-WWell No. #9 Bloomer (Twin #6) FarmSkelly

Company

 Ft. from N. Line335 Ft. from S. Line835 Ft. from E. Line Ft. from W. Line

Elev. 1813



Date	REPORT
1937	
5/12	Surface Hole.
5/21	10" @ 200'. Drlg. 1850'.
5/28	K.C. 2975'. T.D. 3031'.
	Run'g. pipe.
6/4	S.O. 3039-50'. 7" @ 3046'.
	Drlg. plug.
6/11	T.D. 3070½'. Flowed 154 oil
	8 hrs. ¼ M gas. C.O.
6/19	5000 acid. Flowed 1268 bbls.
	4 hrs. 4 M gas.
6/23	7" @ 3046'.
	K.C. 2975'.
	T.D. 3070½'.
	5000 acid.
	Flowed 1268 bbls. 3½ hrs.
	4 M gas.
	Pot. 4565 bbls.
	COMPLETED

Barton KANSASMap No. *55* Sec. *36* Twp. *17* R. *11*^WWell No. *9 - Bloomer* (Twirl #6)*Skelly* Company

Contractor

FIRST REPORT

SECTION PLAT

			0

_____ Ft. from N. Line

33.5 Ft. from S. Line*83.5* Ft. from E. Line

_____ Ft. from W. Line

Location _____

Rig up _____

Drilling and Remarks:

Surface Hole

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 12 1937 19

H. D. *Wetzel* Scout

Barton KANSASMap No. *55* Sec. *36* Twp. *17* R. *11* ^WWell No. *9-Bloomer**Skelly* Company*Twins To #6* Contractor*M* COMPLETED

SECTION PLAT

			0

Ft. from N. Line

335 Ft. from S. Line*835* Ft. from E. Line

Ft. from W. Line

Location _____

Rig up _____

Drilling and Remarks:

*5000 Acid**Flowed 1268**4 M. gas**Pat - 4565 Bhs*

RECORD

Cased *7* in., *3046* ft.Sand *K.C.* *2975*

Gas _____

Oil _____

Total Depth *3070 1/2*

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

JUN 23 1905

19

H. D. Hatfield

Scout