

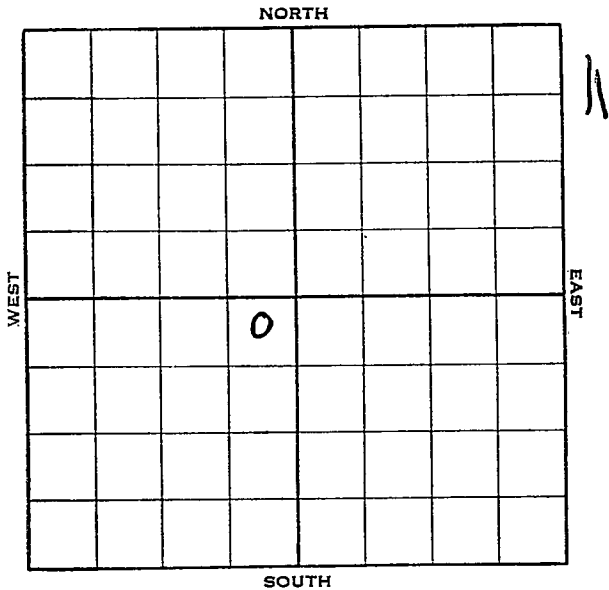
Ellis

FORM 51 5M 2-38 TPCO.

Section 7 Township 11 Range 17-W

Well No. 2 Jorgensen

Company Darby Petroleum



Sec. 7 Twp. 11 R. 17-W

Well No. #2 Jorgenson Farm
Darby Petr. Company

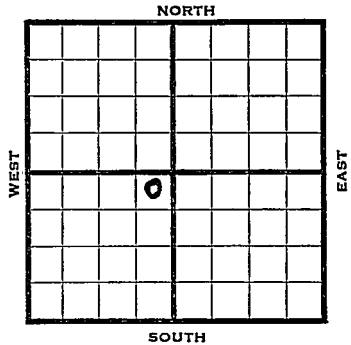
330 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

Elev. 1914



1938	REPORT
8/17	B.R.R.
8/26	15" - 93'. Anhy 1148'.
	10" - 1148'. WOC.
9/2	Dl̄g. 2879'.
9/9	Lansing 3215'. Gorham 3290'.
	Simp. 3412'. Arb. 3438-42' T.D.
	7" - 3439'. 2900' oil 6 hrs.
9/16	Shut in.
9/23	Shut in for pipe line.
9/30	" " " "
10/5	7" - 3439'.
	Arb. 3438'.
	T. D. 3442'.
	Filled 2900' oil in 6 hrs.
	No potential taken.
	COMPLETED
	OVER

1939

1/25

Potential on old well which was completed without a potential.

Pumped 672 bbls. 8 hours.

Potential 2016 bbls.

Gravity 32.5 at 70.

COMPLETED

2/8

Old well previously completed without a potential.

Pumped 672 bbls. 8 hours.

Potential 2016 bbls.

COMPLETED

Map No. 71 Sec. 7 Twp. 11 R. 17WWell No. 2 JorgensenDarby Petroleum

Company

Contractor

FIRST REPORT

NE SW

330 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

SECTION PLAT

	o		

Location _____

Rig up _____

Drilling and Remarks:
BRR

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

AUG 17 1938 19

H. D. Hatfield Scout

Handwritten scribbles and lines, possibly representing a map or diagram.

Handwritten signature or initials.

Returned	
Cards	<i>Paul</i>
Tracing	<i>Joe</i>
France Map	
Scarborough Map	<i>Paul</i>
Moody Map	
Scarborough Plat Book	
Moody Plat Book	

Ellis

Map No. 71 Sec. 7 Twp. 11 R. 17W

Well No. 2 Jorgensen

Darby Petroleum Company

Contractor

COMPLETED

SECTION PLAT

NE SW

330 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

	0		

Location _____

Rig up _____

Drilling and Remarks:

*Filled 2900' oil - 6 hrs
No POT Taken*

RECORD

Cased 7 in. 34.39 ft.

Sand Arb 34.38

Gas _____

Oil _____

Total Depth 3442

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

061 19

H. D. Hatfield Scout

Handwritten scribbles and a large diagonal line across the top half of the page.

RAY

Returned	<i>Paul</i>
Cards	<i>Paul</i>
Tracing	<i>Jim</i>
Trance Map	<i>RAY</i>
...	<i>RAY</i>
...	<i>RAY</i>
...	<i>RAY</i>
...	<i>RAY</i>
Moody Flat Bank	

✓

Map No. 71 Sec. 7 Twp. 11 R. 17WWell No. 2 JorgensonDarby

Company

Poten. on old well, which Contractor
was completed without a potential.

NE SW

9-21-38

SECTION PLAT

330 Ft. from N. Line

_____ Ft. from S. Line

330 Ft. from E. Line

_____ Ft. from W. Line

	0		

South Burnett Pool

Location _____

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 _____

Rig up _____

Drilling and Remarks:

Pmpd. 672/8hrs

Poten. 2016

Grav. 32.5/70

Date

JAN 25 1939

19

H. D. Hatfield Scout

Misc Small Maps *RAH*
Cards *Paul*
Tracing *JM*
France Map *RAH*
Scarborough Map *RAH*
Moody Map *RAH*
Geological Dept.
Moody Flat Book

Ellis

KANSAS

Map No. _____ Sec. 7 Twp. 11 R. 17WWell No. 2 JorgensonDarby

Company _____

Old well previously com- Contractor
pleted without a potential.**COMPLETED**

SECTION PLAT

330 NE SW
Ft. from N. Line

____ Ft. from S. Line

330 Ft. from E. Line

____ Ft. from W. Line

SOUTH BURNETT, POOL

	0		

Location _____

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

Rig up _____

Drilling and Remarks:

Pumped 672/8

Poten. 2016

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

FEB 8 1939

H. D. H.

Scout

By: *[Signature]*

Misc Small Maps

Cards

Tracing

France Map

Scarborough Map

Moody Map

Geological Dept.

Moody Flat Book

RDW
RDW
RDW
RDW