

Section 25 Township 34 Range 2EWell No. #7
#6 BairdCompany Orville Parker

NORTH

14

WEST

EAST

0

SOUTH

SEC.	25	TWP.	34	R.	2E
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WELL NO. ~~#7~~
#6 Baird

COMPANY FARM

Orville Parker

CONTRACTOR

Smitherman

Ft. from N. Line

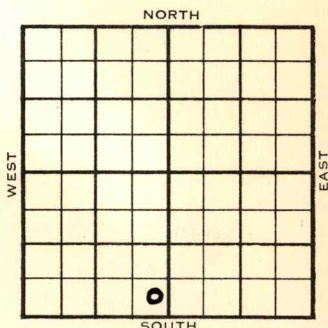
330

Ft. from S. Line

330

Ft. from E. Line

Ft. from W. Line



SE SE SW (Twin well)

	ELEVATION	REPORT
1954	1236'	

8/11 Location

9/29 Spud 9-10-54
Oil well TD 3571 8-5/8" @ 114
Bart 3504 B. Bart 3535'
TD 3571 5" @ 3571 23/3517-24
3/3526-27 15/3531-36 sd-frac.
F/25 BOPH Comp. 25 BOPD

COMPLETED

County Sumner State KansasSec. 25 (Blk.
Twp.) 34 (Sur.
Rge.) 2E Map No.Operator Orville ParkerWell No. 7 Farm Baird (Twin)Elev. 1236 Location SE SE SW330 Ft. From S Line SW330 Ft. From E Line Quarter1st. Report Aug 11 1954Completion SEP 29 1954

Remarks

SmithermanSpudding Date 9-10-54Drlg. Data Oil well TD 35718 5/8" @ 114 Bart. 3504 B. Bart. 3535TD 3571 5" @ 3571 23/ 3517-243/ 3526-27 15/ 3531-36 sd-fracF/ 25 boph Comp. 25 bopd

FABEN GILSTRAP

Kansas

Map No. _____ Sec. 25 Twp. 34 R. 2EWell No. 7 Baird

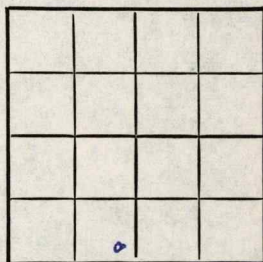
Orville Parker _____ Company

CORRECTION

Contractor

SE SE SW (twin well)

SECTION PLAT



_____ Ft. from N. Line

330 Ft. from S. Line330 Ft. from E. Line

_____ Ft. from W. Line

Sumner County

Location _____

Rig up _____

Drilling and Remarks:

Reported

#6 Baird

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 18 1954 19

FABEN GILSTRAP

Scout

County Sumner State Kansas

Sec. **25** (Blk. **34** (Sur. **2E** Map No.

Operator **Orville Parker**

Well No. **6** Farm **Baird**

Elev.	Location	SE SE SW
60	100	100
70	100	100
80	100	100
90	100	100
100	100	100
110	100	100
120	100	100
130	100	100
140	100	100
150	100	100
160	100	100
170	100	100
180	100	100
190	100	100
200	100	100
210	100	100
220	100	100
230	100	100
240	100	100
250	100	100
260	100	100
270	100	100
280	100	100
290	100	100
300	100	100
310	100	100
320	100	100
330	100	100
340	100	100
350	100	100
360	100	100
370	100	100
380	100	100
390	100	100
400	100	100
410	100	100
420	100	100
430	100	100
440	100	100
450	100	100
460	100	100
470	100	100
480	100	100
490	100	100
500	100	100
510	100	100
520	100	100
530	100	100
540	100	100
550	100	100
560	100	100
570	100	100
580	100	100
590	100	100
600	100	100
610	100	100
620	100	100
630	100	100
640	100	100
650	100	100
660	100	100
670	100	100
680	100	100
690	100	100
700	100	100
710	100	100
720	100	100
730	100	100
740	100	100
750	100	100
760	100	100
770	100	100
780	100	100
790	100	100
800	100	100
810	100	100
820	100	100
830	100	100
840	100	100
850	100	100
860	100	100
870	100	100
880	100	100
890	100	100
900	100	100
910	100	100
920	100	100
930	100	100
940	100	100
950	100	100
960	100	100
970	100	100
980	100	100
990	100	100
1000	100	100

FIRST REPORT

330 Ft. From S Line SW

330 Ft. From E Line Quarter

1st. Report AUG 11 1954

Completion

Remarks *for review*

Spudding Date _____

Drlg. Data

Location

72