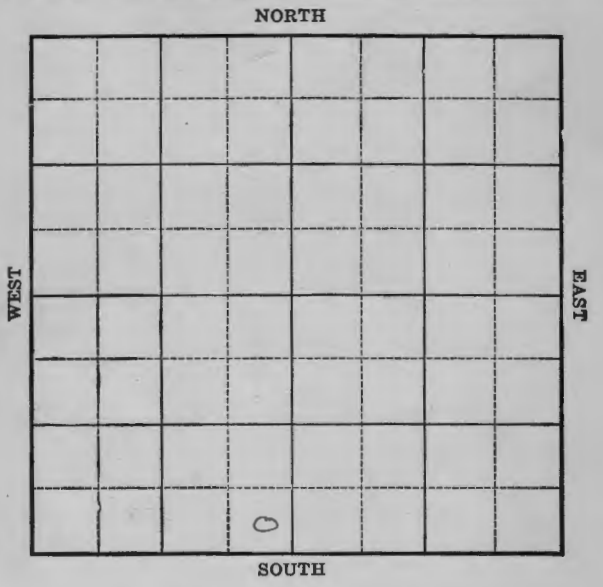
Form 51—5M—3-26—22544 LOG Greenwood

Map No. Carr Sec. 4 Twp. 22 R. 12

Well No. 2 - Frankhouser Farm

Mid-Cont Pet Co 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 _____

Form 252A—5M—11-25—20913 Greenwood

Map No. Carr Sec. 4 Twp. 22 R. 12

Well No. 2 Frankhouser Farm

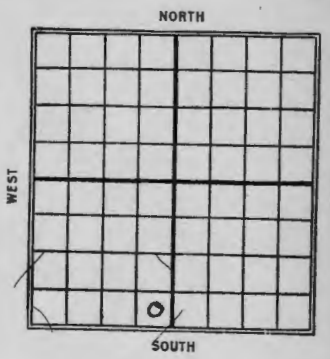
Mid-Cont Pet Company

326
330 Ft. from N. Line

2938
330 Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



1926

Date	REPORT
9/12	Bldg rig
9/29	rig
10/13	Bldg 475'
10/29	Top sand 1820 T.D. 1845'
	in sand shot 80 quarts
	Estimated 15 barrels
	(2nd)
11/3	Sand 1820-1845
	80/20 bbls
	T.D. 1845

Form 26—1M Bks.—3-23—11959. Sherwood

Map No. 21 KANSAS Sec. 4 Twp. 22 R. 12

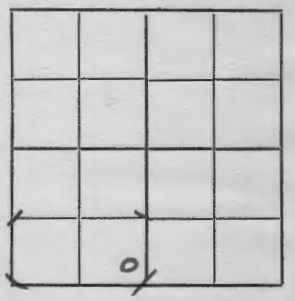
Well No. 2 Frank Rowan

Mid-Cont Pet Corp Company

Contractor

COMPLETED

SECTION PLAT



~~330~~ Ft. from N. Line

~~330~~ 326 Ft. from S. Line

~~330~~ 2938 Ft. from E. Line

Ft. from W. Line

Location

Rig up

Drilling and Remarks:

80/20 BS.

RECORD

Cased 8 in., 8 ft.

Sand 1820 1845

Gas

Oil

Total Depth 1845

PRODUCTION

1st 24 hrs. Nat.

1st 24 hrs. after shot

Gas Cu. Ft.

Dry Hole

Abandoned

Date NOV 3 1926

CHAS. L. SHERWOOD Scout

Form 26—1M Bks.—3-23—11959. Sherwood

Map No. 21 KANSAS Sec. 4 Twp. 22 R. 12

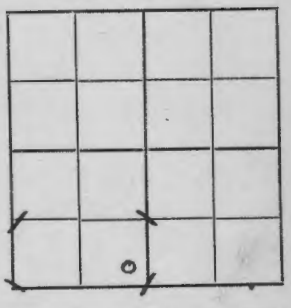
Well No. 2 Frank Rowan

Mid-Cont Pet Corp Company

Contractor

FIRST REPORTS

SECTION PLAT



Ft. from N. Line

~~330~~ 306 Ft. from S. Line

~~330~~ 2938 Ft. from E. Line

Ft. from W. Line

Location

Rig up

Drilling and Remarks:

Rig

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 SEP 22 1926

CHAS. L. SHERWOOD Scout

WELL RECORD

F. A. Fankhauser lease - Well #2

S/2 SW/4 4-22 S-12 E, Greenwood County, Kansas. 330' from S line, 330' from E line. Drilling commenced 9-29-26; completed 10-26-26. Drilled by Patton Drilling Company.

FORMATION	FROM	TO	REMARKS
soil, brown	0	6	
slate, blue	6	50	
lime, white	50	75	
slate, blue	75	160	
lime, white	160	200	
slate, blue	200	250	
lime, white	250	270	
slate, blue	270	285	
lime, white	285	310	
slate, blue	310	315	
lime, white	315	330	
slate, blue	330	340	
lime, white	340	355	
slate, blue	355	400	
lime, white	400	410	
slate, blue	410	435	Set 12½" S L M
lime, white	435	450	
slate, blue	450	465	
lime, white	465	480	
slate, blue	480	490	
lime, white	490	500	
slate, dark	500	510	
lime, white	510	530	
slate, "	530	650	
slate, blue	650	670	
slate, white	670	710	
" blue	710	720	Hole full water 720'
sand, white	720	760	
slate, sandy, brown	760	770	
sand, white	770	820	
lime, "	820	830	
slate, blue	830	835	
lime, white	835	870	
slate, black	870	888	Set 10" casing S L M
lime, white	888	990	
slate, blue	990	1005	
lime, white	1005	1050	Two bailers water
slate, gray	1050	1065	
lime, white	1065	1105	
slate, blue	1105	1130	
lime, white	1130	1260	
slate, sandy, gray	1260	1355	
slate, gray	1355	1400	Set 6⅝" casing S L M
lime, white	1400	1420	
slate, blue	1420	1490	
lime, white	1490	1510	
slate, blue	1510	1515	
lime, white	1515	1525	
slate, blue	1525	1715	
" black	1715	1730	
slate, sandy white	1730	1820	Set 6 5/8" @ 1783' S L M
sand	1820	1844	Oil sand
slate, black	1844	1845	Total depth

CASING RECORD

Size	Weight	Put In	Pulled Out
12½"	50#	450' 2"	173' 2"
10	40	909	357' 7"
6⅝"	28	1451' 5"	1451' 5"
6 5/8	20	1794 5"	1794' 5"