

1-301W+ MAP NO. 82

SEC. 11-32S-41W

STATE Kans COUNTY Morton

LOC. C NW/4

OPER. Amarillo Oil Company FT/FR \_\_\_\_\_ LINE \_\_\_\_\_

WELL #1 FARM M. R. Johns FT/FR \_\_\_\_\_ LINE \_\_\_\_\_

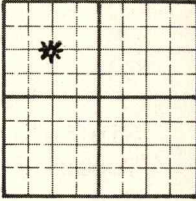
LOC. Richfield, Extension ELEV. 3356 GR. 3364 DF 3366 KB \_\_\_\_\_

INT. R. W. Rine Drlg. Company GEOL. \_\_\_\_\_

CO. INT. 5500' Gas Tst

F.R. 10/22/62 SPUD 10/23/62 COMP. 1/29/63

TD. 5500 FM. St Louis PBDT. \_\_\_\_\_



COMPLETION RECORD PROD. INTERVAL & TREATMENT	PRODUCING FM.	FROM	TO	PERF W/HOLES	TREATMENT
		<u>Morr</u>	<u>5039-5127</u>		<u>60</u>
		<u>S3 Sd</u>			

*Data Inc.*

Ga 8,000 Mcfgpd, SIP 900#/30"

SIZE	DEPTH	SAX	SIZE	DEPTH	SAX
<u>8 5/8"</u>	<u>@ 1459'</u>	<u>w/580</u>			
<u>5 1/2"</u>	<u>@ 5499'</u>	<u>w/340</u>			

OPER. Amarillo Oil Company SEC. 11-32S-41W

WELL #1 M. R. Johns ELEV. 3366 KB OC. C NW/4

(KB) Log

Top	3079	+ 287	Chest	5202	-1836
Mo	3546	- 180	Ste Gen	5237	-1871
Dem	4203	- 837	St Lou	5298	-1932
Morr	4744	-1378	RTD (St L)	5500	-2134
Mkr	5028	-1662	LTD	N.A.	

- DST #1 (Top) 3088-3142', Op 90", GTS/39" TSTM, R 175' HGCM - NW, ISIP 413#/30", IFP 46#, FFP 50#, FBHP 459#/30".
- DST #2 (Mo) 3935-50', Op 1 1/2 hr, GTS/45" TSTM, Est 24 Mcfgpd/70", R 90' GCM + 605 G&MCSW + 100' GCSW, ISIP 864#/20", IFP 131#, FFP 328#, FSIP 609#/30".
- DST #3 (Dem) 4496-4518', Op 2 hrs, R 30' SGCM, ISIP 275#/30", IFP 5#, FFP 15#, FSIP 375#/30".
- DST #4 (Morr) 5039-70', Op 1 1/2 hrs, GTS/16" TSTM, R 95' GCM, ISIP 1190#/30", IFP 25#, FFP 40#, FSIP 1285#/30".
- DST #5 (Morr) 5088-5130', Op 60", GTS/3", Ga 367 Mcfgpd/2", Ga 499 Mcfgpd/15", Ga 653 Mcfgpd/30", Ga 714 Mcfgpd/45", Ga 770 Mcfgpd/55", R 100' GCM, ISIP 1145#/30", IFP 120#, FFP 145#, FSIP 1120#/30".

DST #6 (St. Louis) 5270-5424, op 1 hr, rec 100' Mud, ISIP 1333/30  
FP 50-110, FBHP none.

RTD 5500, ran log, set 5 $\frac{1}{2}$ " @ 5499/340 sx, perf 24/5039-63, 36/  
Lo 53-5091-5127 (Mor), A/250 M, g 800 MCF/NT, frac/22,000 jell Ac x  
22,000# sd, w/56 ball sealers, g 8,000 MCF thru 2" tbg, SIP  
900/30 min, g 8,000 MCF, SIP 900#, Morrow 5039-5127.

LIBERAL ELECTRIC LOG TOPS

3366 KB

Winfield 2162 (+1204)

Topeka 3076 (+290) tst HGCM

Greenwood/Lansing 3390 (-24)

Heebner 3490 (-124)

Lansing 3598 (-232) tst GCM + XW

Marmaton 4120 (-754)

Morrow 4746 (-1380)

"S-3" Sand 5028 (-1662) 34/40;/ø 8,000 MCF

"S-3" Sand 5086 (-1720) 43/46;/

"S-3" Sand 5154 (-1788) 4/10

Keyes ? 5195 (-1829) 0/7; NT

Chester 5202 (-1836)

Ste. Gen 5236 (-1870)tst mud

St. Louis 5302 (-1936) tst mud

TD 5500