

5

Field Singley
 State Kansas County Meade
 Company Monsanto Chem. Co.
 Farm Shinogle Well No. 2
 Sec. 20 Twp. 33S Range 29W
 fr N fr E fr S fr W
 of SW NE SE
 Contractor Rine Drlg.
 Remarks
 Comm. 2-10-56 Comp. 5/23
 Elev. 2677 DF T. D. 6000' P. B.
 Pay 5842-52 5900-10

I. P. 13,400 MCF R. P. 51 P 1595
 Casing Record: 13 3/8 7
 20 10 3/4 5 1/2 5972/300
 16 8 5/8 1510/500

		Tops	
2-15-56	WOC.		WOC 2715
FEB 22	<u>5820-69</u>		Kri 2785
FEB 28	<u>58437</u>		Wing 2847
	<u>5820-69</u>		ECOL 2908
MAR 7	<u>4' frgsd. gd por. part flow long</u>		Heeb 445K
	<u>10' frgsd. long. force. gd oil</u>		4634
	<u>17' frgsd. fr por. gd oil flow</u>		LOG TOPS - 2679
	<u>bleeding oil</u>		WOC 2714
	<u>8' frgsd. (NS)</u>		KRI 2779
	<u>1' bl rotten shale</u>		WINE 2832
	<u>RTD 6000' non sub.</u>		IFRIL 2899
	<u>Mining pipe</u>		CG 3121
MAR 14	<u>58 5972/300</u>		Heeb 4455
	<u>MIC CO 3 - 80/5900-10</u>		TOR 4491
	<u>United filter water A/sch</u>		KC 4634
	<u>subbed load g 296 MCF</u>		MARM 5280
	<u>lot g 700 MCF W10-15 BOPH.</u>		CCK 5448
	<u>FRAC/10000 SD/10,000 g 6500</u>		ATDKA 5605
	<u>MCF 37/64" ck - flowing load</u>		MORR 5793
	<u>SD 5820</u>		5793
	<u>check 5916</u>		2679
			-3114

MAR 21

- prod 59.4 bbls in 15 hrs w some

New - prod 3.24 BOPH for 7 hrs -

96,774 MCF 2 5/8" ck CP 1180#

TP 1040# LW pl 5862 fluid

level @ 1000' loaded hole -

TP 80/5842-52 embed - 6 hrs fl 3.33

BOPH 7,800 MCF 2 5/8" ck - CP 1060#

sg rfa w 200 sat - TP 80/5842-52

embed dry - A/500m - ~~sg~~, run 2" T to ?

4 hr g. 2, 880 MCF 2 5/8" ck. TP 230#

CP 370# 3 hr g 3,170 MCF 5 7/8" ck.

TP 120# CP 320# 3 hr STP 1440 H

9 CP 1465# - WOO.

MAR 28

g. 6,580 MCF FCP 880#

APR 4 SI WOT

APR 11

APR 18

APR 25

MAY 2

MAY 9

MAY 16

MAY 23

✓ COF 13,400 MCF. 9

made 8-10 bbls oil p MCF. oil 61-400

SIP 1595#

