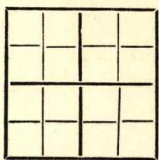


*
 State Ks Field SINGLEY
 Company SHAMROCK County MEADE
 Farm I. K. HEINSON No. 6
 Sec. 29 Twp. 33 Range 29
 Sw Sw 6E (485)
 Spot ~~2310 FEL & 330 FEL~~
 Contractor D. & M.
 Remarks 5900' MISS.



Comm. 10-8-57 Comp. 12-11-57
 Elev. DF 25.92 GL 25.82 KB TD 578.3 PB 585.4
 Pay MOR 5809-20

I.P. PUMP 83.43 BOPD Press. GRAV. 37.5
 Casing Record: 13 3/8 950/900 7" 5980/1150
 20" 10 3/4 5 1/2"
 16" 8 5/8

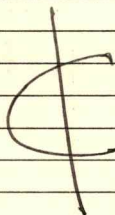
<u>MORT</u>	Sample	Log
<u>OCT 2 6 \$2950</u>	<u>MARM 5219</u>	<u>Lans 4547</u>
<u>770 4644 fished</u>	<u>LANSKC 4550</u>	<u>Marm 5211</u>
<u>prep to ahead</u>	<u>MOR 5727</u>	<u>Cher 5389</u>
<u>OCT 3 0 \$5620</u>	<u>" sd 5762</u>	<u>AT 5502</u>
<u>NOV 6 \$ 5740-56 rec 16'</u>	<u>MISS 5883</u>	<u>Mor 5722</u>
<u>2 1/2' conglom. 2' ls</u>		<u>sd 5762-90</u>
<u>1/2' sd 1/2' sh, 2 1/2' ls,</u>		<u>" 5806-22</u>
<u>3' ls, 2' sd, 1' sh</u>		<u>Abuta 5883</u>
<u>\$ 5756-70 1/2' rec 14 1/2';</u>		
<u>6 1/2' sh, 1/2' sd oil sha,</u>		
<u>2' sd por. gas sha,</u>		
<u>5 1/2' sd stain</u>		
<u>\$ 5770 1/2' - 89 rec 18 1/2';</u>		
<u>3' sd por & stain, 1 1/2' sh</u>		
<u>3' sd, 1' sd gas sha, 2' sd</u>		
<u>2' sd gas sha 1 1/2' sd & sh</u>		
<u>1' sh, 4' sd stain gas sha.</u>		
<u>\$ 5789-5806 rec 17' : 1/2' sd, 1 1/2' sd & sh, 15' sh</u>		
<u>DST 5719-5806 op 1 1/2" GTS 35" TSTM</u>		
<u>rec. 600' H GCM IBHP 1390/30" FP 250-300</u>		
<u>FBHP 1280/30" \$ 5806-45 rec 39'</u>		
<u>8' sd gas sha, 1' sh, 7' sd oil sha. 10' sh</u>		
<u>DST 5808-45</u>		

NOV 13 DST 5808-45 op 1 1/2 hrs. GTS 14"
g 62 MCF/22" g TSTM 1/2 gm rec 90' H28 GCM
2260' free oil + 30' G&GCM FP 110-600
BHP 1735/30" ≠ 5845-95 rec 50';
18' sh, 1' mail, 1' ls G.S., 1' sh, 2' ls, 1' sh
1' mail, 1' ls to oil, 6' ls N.S., 2' ls to oil stain
4' ls N.S., 1' mail archimedes 11' sh RTD 5983
run log 7" ~~CS~~

NOV 20 CB 5970 run G/P 40/5954-64
run T 5967 ~~MAK/500~~ MAK/500
swab N.S. CSG filled 247 BO

NOV 27 of 16/5809-13 12/5817-20 pl @ 5854
run T @ 5836 swab 7 BO PH (New oil)
swab 3 1/2 BOPH for 5 hr. SIEP 275
DEC 4 ~~75T~~

DEC 11 pump F3.43 BO in 24 hr. no WTR
grav: 57.5 GOR 599% CSG head 50 MCF



AMARILLO TOPS

2593 KB

Winfield 2776 (-183)

Heebner 4402 (-1809)

Lansing 4546 (-1953)

Morrow 5722 (-3129) T 140', 47' Tss brkn

"S-2" Sd 5733 (-3140) T 47' brkn, por 18' brkn,
G 83.43 BOPD

Chester 5862 (-3269)

TD 5982 (-3389)