

State Kansas Field _____
 County Kiowa
 Company Gulf Oil
 Farm E. B. Corse Well No. 1
 Sec. 19 Twp. 29S Range 18W
 fr N fr E fr S fr W
 of NE NE SW
 Contractor Talcott Sealhead
 Remarks _____
 Comm. 5-31-55 Comp. 7-20-55
 Elev. 2271 T. D. 5050 P. B. _____
 Pay 4972-90, 4956-64

I. P. 10,000 mg R. P. 1565#
 Casing Record: 13 3/8 7
 20 10 3/4 5 1/2
 16 8 5/8 356/225-5029/PS
 Samp.

		Tops
	<u>Ø 2986</u>	<u>Hb 4149</u>
		<u>Doug 4194</u>
		<u>Brn / m. 4329</u>
JUN 1 6 1955	<u>Ø 4492</u>	<u>Larry KC 4341</u>
JUN 2 2 1955	<u>WT 4518-32 of 1 m. Long KC 4341</u>	<u>Schl:</u>
	<u>wt. 60 29 min & dnd</u>	<u>Hb 4153</u>
	<u>rec 25' sli. 00m FP 16-32</u>	<u>Doug 4197</u>
	<u>BH 48/30 Ø 4863</u>	<u>Brn / m. 4346</u>
JUN 2 9 1955	<u>Ø 4955-65 rec 1 1/2'</u>	<u>Larry KC 4354</u>
	<u>6" egl, spotted oil str & bleeding gas</u>	<u>MISS 4956</u>
	<u>1" " as above w/ larger chert pebbles</u>	
	<u>Ø 4965-76 rec 3 1/2"</u>	
	<u>1" grn siliceous clay, bleeding gas</u>	
	<u>2 1/2" wt. chert w/ gd gas odor</u>	
	<u>Ø 4976-79 rec 3' of wt chert w/</u>	
	<u>gd odor.</u>	

25T 4952-5003 of 1h. gts in 3 min
g-1,020 mg in 15 min
g-1630 " " 1m.
RUC 210' gcm FP 705-628, BW 1650/
BTP 5050 4 1/2" @ 5049 130
RUCT

JUL 6 1955

RUCT co to 5020

PT 4972-90, 32/4956-64 Swale & g-
550 mg

A/500 ft/1500 50/19000 Swale & flume

20 hrs. thru 1' ok to 6 ph g-9,580 mg
CP 300# WOT

JUL 13 1955

B. of Mms test

-1" ch g 8,520 mg

36" ch g 6,905 mg

64

28" g 5,850 mg.

64

indicated capacity of 19,000 mg

JUL 20 1955

SIP 1565

B

g-10,000 mg

\$