

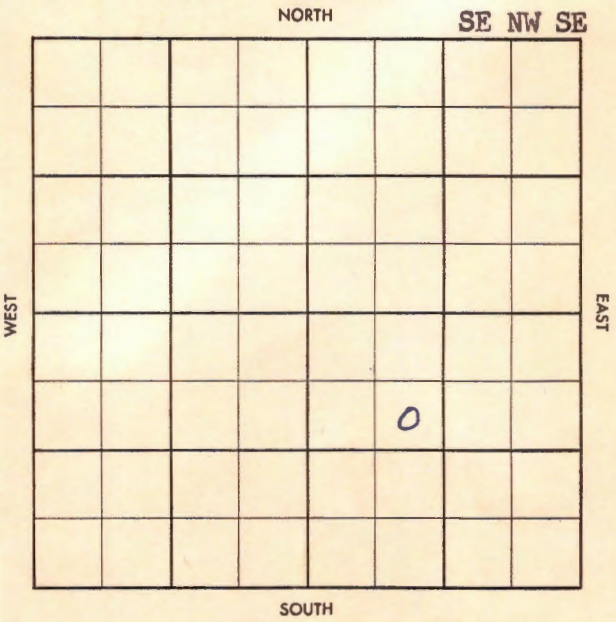
Edwards

KANSAS

SECTION 24 TOWNSHIP 25S RANGE 16W

WELL NO. #1 Kearns

COMPANY Colorado Oil & Gas



Twp. ~~24~~ Pool ~~25~~
 Co. ~~25~~ Facet ~~25~~

S-513-B

County Edwards Elev. _____
 Sec. 24 Twp. 25 Rge. 16W
 Company Colorado Oil & Gas
 Farm Name Kearns No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.			

Loc. in Sec. _____
SE NW SE
 Geol. _____
 Contr. _____
 Pool 1/2 Mi East
 of W11 NE



Date Comm. _____
Location

Co.
 Lse.
 No.
 Sec.
 T.
 R.

Top X Pool X

Co. X Facet X

B-513-B

County Edwards Elev. 20490-20500
 Sec. 24 Twp. 25 Rge. 16W
 Company Colorado Oil & Gas
 Farm Name Kearns No. 1

TOPS	DEPTH	LOG	DATUM
Anh.	1040		
Tp. <u>St Riley</u>	2212		
H. <u>Wab</u>	2948		
Tr. <u>TP</u>	3389		
Dg. <u>H</u>	3689	3700	
B.L. <u>TR</u>	3706		
L.	3857	3860	
K.C.			
B.K.C.			
Ce.			
C. <u>sd</u>	4288	4286	
Chew 2A	4311	4307	
M.			
K.			
Mz.			
Md.			
V.	4418	4410	
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.	4471	4471	

Loc. In Sec. _____

SE NW SE

Geol. _____

Contr. _____

Pool Will East

Will NE

COMPLETE

MAY 28 '58

Date Comm. 3-30-58 8" 333/200

Location APR 2 '58 Ø 1405 APR 3 DST 2223

-46 op 1hr 25' MW BHP 620/30

DST 2920 - 3000 op 1hr 25' MFP

40-40 BHP 0 - 240/30" Ø 3684

APR 10 '58 DST 3982 - 4050 2hrs 60' MW

990' SW BHP 1465 DST 4288 - 4302

Ø 45" 9/100 ga 1.930 mcf

5" 2,000 mcf/15" 1.860 mcf

1/30" 120' gem FFP 365 - 275 BHP

1340 DST 4313 - 2400 1hr

90' M rainbow S FP 54-56
 BHP 1327-194/30 DST 4330-44
 failed DST 4332-59 001 hr
 420' gamma FDP 50-105 BHP
 1385/30 - 1385/30 log 5th 4408/125
 wocT APR 23 '58 12/4342-46 B 33.6
 g.w. 5th hr of 5hr tst $\frac{1}{2}$
 $\frac{1}{2}$ 2.52 BWph last 3 hrs = 11 hr tst
 BrPB 4336 24/4310-18 B 4g
 heavy m.w. 1hr $\frac{1}{2}$ \$ 1.68 BW
 5 cu m gas TSTM Br P 4306
 /4300-04 ^{10 '58} MAY 7 '58 F10
 667 mcf + 38W yk FTP
 85 FCP 3.50 SITP 1300
 MAY 14 '58 MAY 21 '58 ga 754 mcf + 68 BW
 24 hrs FTP 90 FCP 320 SI
 WOO MAY 28 '58 SI gas well
 ga 754 mcf + W
 FTP 90 FCP 320

24-25-16W

SENWSE