

Ellis

KANSAS

Well No. #1 Kraus

Company Coppinger Drlg. & Colorado O & G

NORTH

WEST

EAST

2

SOUTH

Ellis KANSAS

SEC.	TWP.	R.
20	14	19W

WELL NO.

1 Kraus

FARM

COMPANY

Coppinger Drlg. & Colorado O&G

CONTRACTOR

Co. Tools

Wildcat

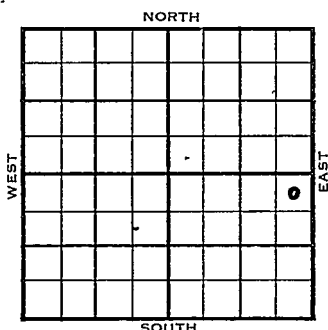
330 Ft. from N. Line

Ft. from S. Line

330 Ft. from E. Line

Ft. from W. Line

NE NE SE



Texas FO - Sunray DHM

	ELEVATION	REPORT
1955	2222'	

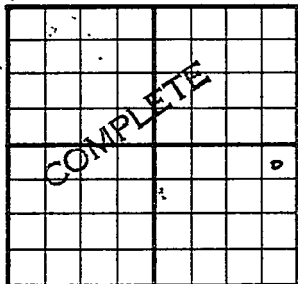
1/19
3/16

RUR

Spud 1-19-55 Oil Well TD 3895
8" @ 198 Anhy 1505, Heeb 3484,
Tor 3409, KC 3531, B KC 3775
Marm 3814, Gorham 3837
DST 3837-50, open 1 hr Rec 610'
free oil, 30' O&GCM, 30' MW
870#, Arb 3850, TD 3895, 5" @
3894, CO to 3872 16/3852-56
500 A S/32 BO 16 BW 1 hr S/18
BF 95% wtr 16/3852-66, 5 GOPH
500A S/25 BOPH CO to 3846
32/3834-38 7 BOPH 10 hr
LOG TOPS: Heeb 3482, Tor 3504,
Lans 3528, Ft. Scot 3811,
Cherokee 3828, Gorham 3832, Arb
3850 Comp. 186 BOPD

COMPLETED

County Ellis State Kansas
 Sec. 20 (Blk.) 14 (Sur.) 19W Map No.
 Operator Coppinger Drlg. & Colo. O & G
 Well No. 1 Farm Kraus
 Elev. 2222 Location NE NE SE

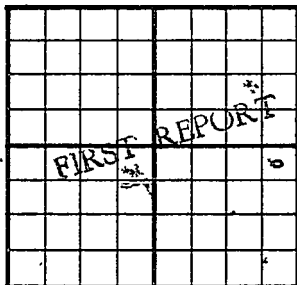


330 Ft. From N Line SE
330 Ft. From E Line Quarter
 Ist. Report
 Completion MAR 1 6 1955
 Remarks W. Kraus Pool
Co. tools
 Spudding Date 1-19-55

Drlg. Data Oil well TD 3895
8" @ 198 Anhy 1505 Heeb. 3484
Tor. 3409 KC 3531 B. KC 3775
Marm. 3814 Gorham 3837 DST 3837-50
open 1 hr. Rec. 610' free oil 30' o &
gcm 30' mw 870# Arb. 3850
TD 3895 5" @ 3894 CO to 3872
16/ 3852-56 500 A S/ 32 bo 16 bw
1 hr. S/ 18 bf 95% wtr. 16/ 3852-66
5 goph 500 A S/ 25 bwph CO to 3846
32/ 3834-38 7 boph 10 hr.
 LOG TOPS:
Heeb. 3482 Tor. 3504 Lans. 3528
Ft. Scott 3811 Cherokee 3828 Gorham 3832
Arb. 3850 Comp. 186 bopd

FABEN G'LTRAP

County Ellis State Kansas
 Sec. 20 (Blk.) 14 (Sur.) 19W Map No.
 Operator Coppinger Drlg. & Colorado O & G
 Well No. 1 Farm Kraus
 Elev. Location NE NE SE



330 Ft. From N Line SE
330 Ft. From E Line Quarter
 Ist. Report JAN 1 9 1955
 Completion
 Remarks Texas farmout
Sunray - DUM
Co. tools
 Spudding Date

Drlg. Data Wildcat

RUR

FABENHILSTRAP