

Ellis

KANAS

FORM 51

Section 22 Township 15 Range 17W

Well No. #1 Schmidt

Company Bay Pet. & Strain Drlg.

NORTH

0							

WEST

EAST

SOUTH

Ellis

KANSAS

SEC. 22	TWP. 15	R. 17W
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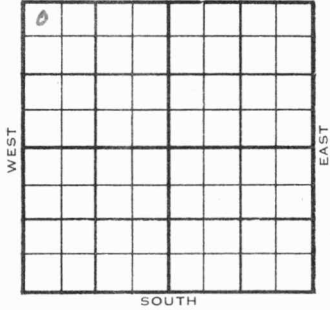
WELL NO. #1 Schmidt FARM

COMPANY Bay Pet. & Strain Drlg.

CONTRACTOR Strain Drlg.

Degonhardt Pool

330 Ft. from N. Line
 Ft. from S. Line
 Ft. from E. Line
 330 Ft. from W. Line



NW NW NW
 Sunray - DHM

	ELEVATION	REPORT
1954	1969'	
3/31	Spud 3-27-54 8" @ 1124' Anhy 1114' Drlg 1140'	
4/7	Heeb 3217 Tor 3236 Lans 3262 DST 3335-53, 1 hr, 369' gas, 154' HOCM 300# DST 3425-48, 1 hr, 12' M Off	
6/9	Spud 3-27-54 Oil well TD 3588 8" @ 1124 Anhy 1114 Heeb 3217 Tor. 3236 Lans 3262 DST 3335-53 open 1 hr rec 369' gas, 154' HOCM 300# DST 3425-48 open 1 hr rec 12' mud Off Cong. 3522 Arb. 3555' TD 3555' 5 1/2" @ 3553 DD 3557 1500 A S/12 GOPH Sd-frac. DD 3557 1/2 500 A 2 BFPH 90% wtr. DD 3588 SP 3500 30/3436-46 1000 A 10 GOPH 4000 A SP 3380 30/3340-50 1000 A 1 BOPH 3000 A S/2 1/2 GOPH 12 hr. P/25 BO 4 1/2 BW Comp. 10 BOPD 50% wtr.	
COMPLETED		

County Ellis State Kansas

Sec. 22 (Blk. Twp.) 15 (Sur. Rge.) 17W Map No.

Operator Bay Pet. & Strain Drlg.

Well No. 1 Farm Schmidt

Elev. Location NW NW NW

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FIRST REPORT

330 Ft. From N Line NW

330 Ft. From W Line Quarter

1st. Report MAR 31 1954

Completion

Remarks Sunray - DHM

Strain Drlg. - Contr.

Spudding Date 3-27-54

Drlg. Data Degonhardt Pool

8" @ 1124 Anhy 1114 drlg. 1140

County Ellis State Kansas
 Sec. 22 (Blk. 15) (Sur. 17W) Map No.
 Operator Bay Pet. & Strain Drlg.
 Well No. 1 Farm Schmidt
 Elev. 1969 Location NW NW NW

0					

330 Ft. From N Line NW
330 Ft. From W Line Quarter
 Ist. Report
 Completion JUN 9 1954
 Remarks Degonhardt Pool
Strain Drlg. - Contr.
 Spudding Date 3-27-54

Drlg. Data Oil well TD 3588
8" @ 1124 Anhy 1114 Heeb. 3217
Tor. 3236 Lens. 3262 DST 3335-53
open 1 hr. Rec. 369' gas 154' hocm
300# DST 3425-48 open 1 hr. Rec.
12' mud 0# Cong. 3522 Arb. 3555
TD 3555 5 1/2" @ 3553 DD 3557 1500 A
S/ 12 goph sd-frac DD 3557 1/2 500 A
2 bfph 90% wtr. DD 3588 SP 3500
30/ 3436-46 1000 A 10 goph 4000 A
SP 3380 30/ 3340-50 1000 A 1 boph
3000 A S/ 2 1/2 boph 12 hr.
P/ 25 bo 4 1/2 bw Comp. 10 bopd 50% wtr.