STAFFORD.
County
M. SITTNER. No. 1.
Farm
STANOLIND OIL & GAS CO.
Company

Sec. 33 | Twp. 21 S | Range 12 W

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	X	34	35	36

SWc NE
Elev. _____ T.D. 3620'
Date Drilled 3-31-38.
Correlation by _____

PROD. POT. 1764 B.
670 W+R.

0 — V + SURFACE CLAY.
100 — V
200 — V + r
300 — r
400 — r + LIME SHELLS.
500 — r W/ FEW SHELLS.
600 — BLUE LIME STRKD W/ GYP + ANHYD.
700 — X
800 — r + SHELLS
ANHYD BRKN.
900 — ANHYD.
1000 — X
1100 — X
1200 — SALT, SHALE + SHELLS.
1300
1400 — BLUE+GREY SHALE + ANHYD SHELLS
1500 — ANHYD CLEAR + WHITE
1600 — ANHYD
1700 — IRON PYRITE
SDY LIME + CHERT.
X
1800 — X
1900 — X
2000 — X
2100 — X
2200 — X
2300 — X
RED + BLUE SHALE
2400 — X
2500 — X
2600 — X
2700 — X
2800 — X
2900 — X
3000 — SHALE RED + BLUE
CHERTY
X
3100 — X
3200 — TOP LANSING 3290'
3300 — X
3400 — LGT SH OIL 3403'
X
3500 — CHERT.
CONGL + CHERT.
CHERT. TOP VIOLA 3520'
TOP SIMPSON 3555'
SH. RED + GREEN.
X — CORE #1. 3/5 REC.
SHALE GREEN SDY.
3600 — DOLO. TAN FINE TO MED CRYST, CHERTY
AT TOP, GOOD POR. GOOD SH OIL.
TOP SILICEOUS LIME 3612'.
CABLE TOOLS. CORE #1. 1/2 REC.
DOLO. TAN, LGT SAT. FAIR POROSITY.
CORE #2. 0/2 REC.
T.D. 3620'.
SILICEOUS 3612-20'
SWABBED 150 B. IN 1 3/4 HRS + THRU 6" CSG 1700' OFF BTM. AFTER ACIDIZING.
STATE POT. 1764 B. 6% W+R, 1% B.S.
3700 — 3800 — 3900 — 4000