KANSAS
EDWARDS

5-64

T.	R.
26	20W

RAINS & WILLIAMSON COMPANY

LEWIS NO. 1

COMMENCED NW NW NE

COMPLETED

REMARKS TD 4891'

ELEVATION 2233 KB

PRODUCTION D&A

Sq Log

Kraftbilt 187 ROSS-MARTIN CO. TULSA 1, OKLAHOMA PRINTED IN U.S.A.

DST #1: 4696-4730, op 60", R 3360' sulph wtr, ISIP 1536#/30", FP's 257-1536#, FSIP 1536#/30".

100
200
300
400
500
600
700
800
900
1000
1100
1200
Sq
1300
1400
1500
1600
1700
1800
WS?
1900
2000
SAMPLES START @ 2200'
2100
Base Sh 2235
2200
Indications of Sh in ls & anhyd & gyp, or 35 green Sh - gray Sh
interbedded anhyd & v. col Sh
2300
Hollenberg 2370
Sh, dse mottled sandy Sh & anhyd as above
2400
g. bf, sve to f. Sh & Sh & anhyd as above
bf, sve as above
bf to brn f. sve do
v. col Sh, sly anhydritic
2500
g, bf brn sve to f. Sh & v. col anhydritic Sh
g, sve do
Ft. Riley 2564
g. bf, sve to f. Sh
Ly at top
2600
v. col Sh
Sh, g bf, sve to f. Sh
Florence 2675
75 same but Ly
2700
v. col Sh
g. bf, f. Sh
Wreford 2728
2800
v. col Sh
g bf
v. col Sh
2900
3000
3100
3200
v. col Sh
Wabaunsee 3370
3300
3400
3500
v. col Sh
3600
TD 3571
3700
3800
Howard Sh 3775
Toronto 3795
3900
75 Hb
4000
LS 4104
96 BL
04 LANS
4100
4200
4300
BKC 4492
4400
Hnn 4509
4500
09 MARM
PBC 4695
4600
35 Chero
ML 4713
4700
3 WARSAW
21
0 ORDOVICIAN
S
4800
A
G
E
65 KHK
Kck Group 4865
4900
SAMPLES TO 4890'
TOTAL DEPTH 4891'
5000
5100