1-77

Kansas Lane

COMPANY Abercrombie

FARM Shanline WELL NO. 1

SURVEY

4

4400

TOTAL DEPTH

16S 28W

E-NE-SE

COMMENCED

COMPLETED

REMARKS Elog!

ALTITUDE 2587 KB

PRODUCTION P.O.P.

Anhyd 1996

B. Anhyd 2030

Samples Start @ 3300'

3300

Vicol sdy lmy sh

Wabaunsee 3356

56

c, g & bf, df-Xln, partly fossilif lst with interbedded vicol. sh

3400

vicol sdy sh

Howard 3464

64

lt g to bf, df, fos lst

bf, dse lst in vicol sh sdy sh

3500

07

wh to g, df, fos sh dy lst

dk g. sh

Tp 3507

wh to c, df, Xln fos sh dy lst

dk g sh on bf, dse lst

wh & lt g, df, fos lst

3600

blk sh on bf, df Xln lst

g. sdy sh

lt g, dse to lithographic lst

c, df. Xln dy lst

D

same g sh

Hbnr. Sh 3746

3700

skip

wh, g & bf, suc to f. Xln, soft por fos dy sh dolomitic lst

Heeb 46

Toronto 3766

46 blk sh

50 gbf, df Xln lst

53 vicol. sh

Tor 66

64 wh. suc to f. Xln. fos. dy sh dolo lst

Lans 72

77 vicol. sh

83 wh to c, df Xln dy lst

Ls 3783

3800

dk g. sh. on bf, dse lst

vicol. sh

c-lt g, df Xln sh dy lst

faintly ool in part

bf, dse lst in dk g sh

c-g, dse lst

c, df Xln dy lst

3900

g suc por ooc, dy sh dol. lst

c-g dse dy lst

sh ooc. por in c-g df Xln dy lst

blk sh, dse lst

vicol. sh

c-g, dse dy lst, sh pp por & trace dk oil stn

dk g. sh. on bf, dse lst.

vicol. lmy sh.

c-g, dse dy lst

4000

dk g sh. on g dse lst

c-g df Xln dy lst. pp por with trace dk oil stn

Stark 32

blk sh on g. bf, df Xln lst

c, g & bf, df Xln dy lst sh pp por with trace dk oil stn near top

BKC 4105

vicol. sh

wh to c, df Xln. dy lst

4100

Marm 27

dk g to blk sh. on bf dse lst

vicol. sh sdy lmy sh

c-g dse sh dy lst

blk sh on bf dse lst

c-g, dse lst

c-g, dse sh dy lst

c, dse dy lst

same but faintly ool in part

4200

dk g sh. on bf to brn dse lst

lt g to bf, df, Xln dy sh dy lst

blk sh on bf to brn, dse lst

Ft Sc 86

gbf, dse, sh sh, dy lst. ool in part

dk g to blk sh on bf, to brn dse lst

blk sh

86 pp por with spotty oil stn in gbf, dse, fos. dy sh sh dy lst

4300

c-g, dse sh dy lst

Ft. Scott 4285

Chr 12

lt g to bf, dse dy lst

PBC 4362

c-g, dse sh dy lst

blk sh interbedded with g. bf dse lst

Miss 4386

Cong 22 sh

lt g dse dy lst

62 wh. very f.g, tight to friable non-micac lst

86

vicol. Δ in vg. sdy clay & sh.

86 93

lt g to bf dse sh ghtly ool lst

93 Spertan

fos, dolomitic lst

T. D. 4400'

862