4 W
13 Range

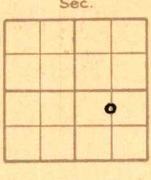
STAFFORD County

Andress Farm No. 1

Carter Company

S
21 Township

Sec.



Twp.

6	5	4	3	X	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	33	34	35	36

2 Section

Elev. _____ T.D. _____

Date Drilled _____

Correlation by Eugitt

892

100
200
300 sandy - silt - red - Permian
400
500
600
700 Mn - 700
800 sh. - rd - gn.
+ wea. gyp.
sh. - red - mud sh.
900
rd. - gr. - gn. - sh.
1000
sh. - gr. - gyp.
sh. - grau
1100 some rd -
pure gr.
1200
1300
some anh.
1400
Anh. - sd. - gr. sh.
1500
" - gyp.
Anh. - pure
1600
1700
Dol. - gr - buff - finely granular
Ls - gr - buff - mottled.
" wh - buff - coarse - abund - cht.
" - gr - buff.
ool. " pure oolo. Ls - buff - tan
" slightly ool. - mottled
1800 " Buff - gr. cherty ls.
Ls - pure - mottled.
oolo. Ls - pure buff - oolo.
ool. " Lt - buff. gr - tan.
ool. " porous ls.
ool.
1900 Ls - mottled - crumbly
" fusilinids.
" Ls - gy - x - mixed
2000
2100 S - S
2200
2300
Ls -
2400 Ls. - pure
" - hard - dark
" sdy dolo. Ls.
Ls - dark - sdy.
2500 dark - sugary
black shale.
"
Ls - pure light.
"
2600 sd - wh. - cemented - calc. cement
2700 tan sh. + Ls.
" " + gr. sh.
sdy. shaly Ls.
br. k - ls.
dark ls. + sh.
pure ls.
2800 gray ls.
white ls. Top. 2835
2900 pure wh. ls.
3000 some black sh.
dol. ls.
3100
Ls - buff - tan - dense
"
" wh - coarse x
3200 SD - fine wh. cem.
"
"
Ls - varicolored
sh - gr. L 3255
Ls - dense brown
Ls - tannish - wh. -
" dense - crystalline
" cherty
" "
" "
" darker - moth - dens.
" Light - x.
Ls - tannish - wh. -
" mildly dense
" cherty
"
3400 Ls - wh - tan -
" mildly dense
"
" tanner - but
" consistent
" Cg - 3475
3500 some qtz. gr. - sh.
CHT. RD + wh + sh.
sp. 3527
mixed -
Dol. - tannish + cht 17. 3535
" + gn. + gr. sh.
" some muddy gr. sh.
" cherty - sandy - shaly
3600 mud - gray conchoid. shale
Carter 1 - Andress
CSE/4 2 - 21 - 13 W
elev. 1864'
3700
3800
3900
00