

**ANADARKO PRODUCTION COMPANY
GEOLOGICAL WELL FORECAST**

DIVISION: DENVER () LIBERAL (X)

DEPARTMENT: EXPLORATION () PRODUCTION (X)

COUNTY Morton

WELL NAME Tucker F

LOCATION SWSW Sec 6-T33S-R40W

GEOLOGICAL BROCHURE/MAPS: ATTACHED ()
FILED ()
PREPARING (X)

APC Interest WI 100%
RI 97.5%

Others

Oil ☒

Gas ☐

13
SP4

STATE Kansas

NUMBER 3

PROSPECT/FIELD Santa Fe Trail

ELEVATION 3385

RECOMMENDATIONS:

ESTIMATED TOTAL DEPTH 5455

(CASING - APPROXIMATE DEPTHS)

SURFACE CASING SET AT 1585

INTERMEDIATE CASING SET AT

PRODUCTION CASING SET AT 5455

ESTIMATED NO. OF DRILL STEM TESTS* 1

ESTIMATED FORMATION TOPS:

<u>Winfield</u>	<u>2370</u>
<u>Council Grove</u>	<u>2605</u>
<u>Wabaunsee</u>	<u>3045</u>
<u>Topeka</u>	<u>3295</u>
<u>Heebner</u>	<u>3760</u>
<u>Lusina</u>	<u>3870</u>
<u>Marmaton</u>	<u>4560</u>
<u>Cherokee</u>	<u>4705</u>
<u>Morrow sh</u>	<u>5165</u>
<u>** U/Morrow sd</u>	<u>5355</u>

ESTIMATED AMOUNT OF CORING 75' 5330'-5406'

LOGGING PROGRAM Dual Induction Surface Log to TD

FDC-CNL to TD ✓ 2300

Sonic 4500 to TD

Micro Log 4500 to TD

GEOLOGY LABOR 7 DAYS T.D. U/Morrow sd +100' 5455

DEPTH AT WHICH HOLE MUST BE IN SHAPE FOR DST'S OR CORING 5330'

REMARKS Keep 1 ft drill time 2250' to TD

Catch-wash-drag 10' samples 2250 to TD

***DST INTERVALS**

* Primary objective
U/Morrow 5330'-5406'

SIGNED NE Hic

DATE 12/2/66

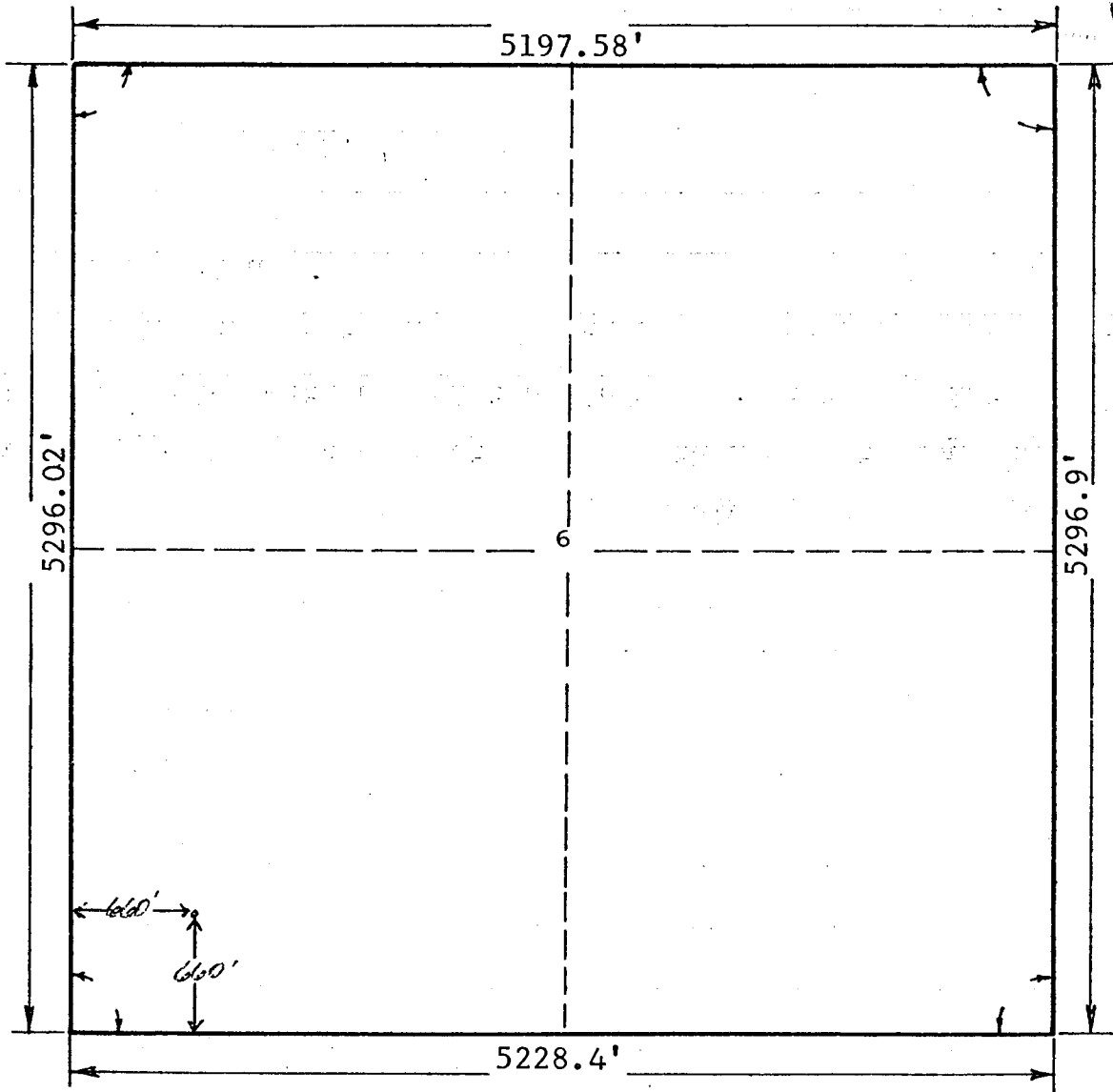
APPROVED

Tops, Core Intervals and DST Intervals subject to revision from information obtained during drilling.

Well file

WELL NAME AND NUMBER

TUCKER "F" #3



SECTION 6 TOWNSHIP 33S RANGE 40W COUNTY Morton STATE Kansas
BLOCK _____ SURVEY _____

FOOTAGES _____

ELEVATION 3393.6 feet

DESCRIBE TERRAIN _____

SCALE 1 INCH = 1000 FEET

DATE September 4, 1981

SURVEYOR Donald O. Williams

H.C. Williams & Associates

Plat No. 588

DIRECTIONS: Rolla. Kan; 8 N, 4 W, 2S,
look around

Anadarko Production Co
Tucker "F" 3
SW SW Sec 6-33S-40W
Morton County, Kan
Santa Fe Trail Field

Elev. 3394 G.L. ZERO on G.L. 
8 5/8. 1595

DIL T.D. to base of surface pipe
G-FDC-CNL. T.D. to 2300'
G- Sonic- Cal T.D. to 4500'
Micro-log T.D. to 4500'

Distribution

	Field prints	Final prints	Sample Log
APC Box 5050 Denver Colo 80217	3	3	1
APC Box 351 Liberal Kan 67901	2	3	1
Joe Blair	1	0	2

Samples to;
Wichita Sample Cut
4150 Monroe
Wichita Kan

Telecopy to;
Nelson Files 303-759-4201 office
303-751-7032 home

if questions of problems, call Joe Blair 624-4024 or
624-6258 Unit # 707

Thanks

Joe Blair 

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