6-53

STATE	COMPANY
Kansas	Laura Jane
COUNTY: Cowley	FARM: Hoornbeck — WELL NO. 1
BLOCK	SURVEY
SEC. 5	
T. 33 — R. 4E	SE-SE-NW — TOTAL DEPTH 3189
	COMMENCED
	COMPLETED
ALTITUDE 1215	REMARKS
PRODUCTION POP 240 BOPD	

CASING RECORD

DST 2518-24, BHP 860# Rec 8' c Mud, 300' swtr.	DST 2821-35 1 hr. Rec 5' OCM 60' flat ley OCM 4 slt wtr Bhp 910

SHOT — QUARTS — BETWEEN

FORM 186 - In stock and for sale by Ross-Martin Co., Tulsa

100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900

Marion March 1 52

Wentworth Russell 588 ~~25-23-6~~ 28-20-1

samples start 1286

nxg sh
g-bf, f, fos
"
g, f-g, subr micac calc. ss
g, f, fos
nxg sl; sdy sh.
g, d-f.
nxg sl; sdy sh.
g, d-f, fos. Δy
g, d-f
lt-g d-f, fos
g-bf-d-f.
dk. g to blk sh.
nxg sh.
g, d-f.
lt. g, d-f, fos. sl; Δy
c, dse
nxg sh
bf. to brn, d-f, fos.
g, f-g, subr, micac, sst.
g, d-f, Δy
g, f-g, subr micac sst.
nxg sdy sh.
g, d-f, fos.
g-bf, d-f.
"dk. g. sh.
nxg sh.
g, d-f.
g-bf, f, fos.
g, f-g, subr, micac sst.
nxg sl; sdy sh.
nxg sh
g, d-f.
nxg sh

Stalnaker Sst. 2129

Stal 29 — 29 g, f-g, subr micac ss
interbedded nxg sh.
sst is med. grained in part
bf to brn, f, fos. shaley lst
nxg sh.
gbf, d-f.
g, f-g, subr micac. por. ss
nxg sh.
g, d-f, fos
"
dk. g. sh.
nxg sh.

Layton Sst 2517

Lay 17 — brn. f. xln. fos. shaley lst
g, f-g, subr micac, por. sst. spots dk. oil stn at top
nxg sdy sh.
g, d-f.
g, f-g, tight micac calc ss
nxg sh. Sandy in part

K.C. 2700

brn, d-f, fos.
g to bf, fos.
g, d-f, fos, scat occ. por.
c-g d-f.
bf to brn, f, fos.
lt. g, f, fos, porous lst.
lt g, g, to blk sh.
g, f-g, subr micac por. oil ss.
dk. g, sh
sst as above. spots dk oil stn at top
nxg sh.
OS 72 — lt g-g, dse, Δy at base
bf, f, fos. blk sh.
brn, g, f.
g, d-f, fos.
blk, sh, f.
g, bf, d-f.
g, dse, Δy
dk. g to blk sh.
g-bf, d-f.
nxg sl; sdy sh.
g, d-f
blk. sh.
nxg sh.
g-bf, d-f
nxg sh.

Bartlesville Sst 3166

Bart 66 — 66 g, f-g, subr micac ss
68
skip 3168-89 T.D

TD 3189

14-21-16