6-56

STATE: Kansas	COMPANY: Pure Oil
COUNTY: Sumner	FARM: Meek — WELL NO.: 1
BLOCK	SURVEY
SEC.: 10	
T.: 35 — R.: 1E	TOTAL DEPTH: 3949
	SE-SE-SW
	COMMENCED
	COMPLETED
	REMARKS
ALTITUDE: 1142	
PRODUCTION: 41 BOPD - 60BW (Cleveland)	

CASING RECORD

DST 2141-2234/1hr, 45' mud, 680' SW, BHP 635
DST 3220-56/1 hr, 55' SIOCM HG, BHP 170
DST 3493-3530/1hr, 56' SIO spk mud, 300' mdy SW, BHP 1610#

SHOT — QUARTS — BETWEEN

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

RB STEINBERG

Samples Start @ 1500'

1500 r+q sh.
grybtf foss slay
grybtfd
"
1600 crm gry fd
gryf foss.
gry b f foss
gry b f fd foss slay
1700 gry fq subc tight micac sst.
r+q sh.
"
crm gry f
1800 gry b f fd foss.
r+q sh.
crm gry b f foss
crm b f fd foss.
crm gry f foss slpor lst
1900 crm b f f foss slay scat oolic por.
crm gry f foss.
crm gry fd
gry b f fd
2000 r+q sh
gry fd
brn f foss shaley lst.
gry b f f foss.
gry fq sub c micac sst.
2100 r+q slsdy sh.
gry fd
gry b f fd
b f to brn fd
dk gry to blk sh.
90 Hood 2200 gry fd 89 gry fq subc micac sst.
w/ r+q sh.
orm b f fd
gry fq subc micac sst.
crm b f fd
crm gry b f fd foss.
r+q sh.
2300 crm b f f foss.
gry fq subc micac shaley sst
r+q sh.
crm gry f foss.
crm b f foss.
r+q slsdy sh.
2400 26 Stal Lim crm f xln
"
58 lt gry fd foss
r+q slsdy sh
2500 04 gry fq subc micac sst. shaley in part.
Stal Snd
STALNAKER SST 2504
r+q sdy sh
2600 gry f to co q subc micac por sst.
r+q sdy sh.
sst as above
2700
2800
52 Lay lm 55 gry b f f foss
r+q sh. slsdy
dk gry sh.
blk sh
2900 LAYTON SST 2902
02 gry f to med q subc micac sst.
r+q sdy sh.
gry f to med q subc micac sst. shaley in part.
3000
70 Kc dk gry sdy sh.
3100 KC 3122
22 gry b f fd
gry b f f foss.
gry b f to brn fd
gry b f fd
dk gry to blk sh.
3200 crm gry fd foss - faintly pol.
wh crm gry fd
20 Clev 19 gry b f fd foss
gry f to med q subc micac calc slpor. lt to slstn sst.
r+q sdy sh.
03 Osw lm 3300 03 gry b f fd foss
gry fd
gry b f fd foss. slooliic por.
crm gry fd
lt gry dsc.
gry fd slay
dk gry to blk sh.
3400 lt gry fd
26 Cher gry b f fd
29 blk sh.
gry b f dsc
r+q slsdy micac sh.
dirty gry to b f fd
r+q sh
gry b f fd
dk gry to blk sh.
97 Sk Snd 3500 00 gry fq subc micac sst. shaley in part. por. in part - slspotty dk stn.
r+q slsdy sh.
70 Miss 70 wh opq to sub opq foss residual △
MISS 3570
3600 lt gry f gran ay siliceous impure dolomitic lst.
dom wh opq to sub opq △
gry b f to brn f gran slay
3700 dolomitic lst.
24 Kind KHK 3724
gry b f f d lst profusely glauconitic at base
24 dk green & greenish gray sh streaks of b f f gran. gritty dolomitic spore-bearing sh.
66 Chdt 66 blk blocky spore-bearing sh
CHATTANOOGA SH 3766
98 Simp 3800 98 wh gry f to co q to sub rnd frosted q slphosphatic sst
SIM 3798
green sub waxy sh.
wh f to co q to sub rnd frosted phosphatic q sldolomitic sst.
green sub waxy sh interbedded w/ wh to gry f to med q to sub rnd frosted q phosphatic sst.
sst is glauconitic in part.
3900 18 Arb 18 gry b f f xln slsdy to co xln dolo.
ARB 3918
4000 RTD 3949 Total Depth of Sples 3951