

Ohio 3/8 Phillips  
cont 1/4, Slano 1/8

Ran  
Russell  
21-15-14W  
CS 1/2 SE SW

Ohio at al #1 Strecker  
(CR Carey - cont)

Elev 1868  
8" 605

An 860 + 1008 Dunn

T 2790 - 922 But Dunn

Hulmer 3023 trace stain 3034-20

Dodge 3045-60

LKC 3092? -1224 (maybe higher?) Dunn

Soft 3095-3102 pin hole por - sub oil - tr. oil

Soft 3117-25 C. oil ls - fumper no show

3150-60? not soft to oil VSSO

(Dunn) Soft 3177-93 vol. ls - drier por no show

Wauterist (Dunn) 3215-1347

3252-60 Corr  
Med Soft 3241-55 light stain & odor - poor por

3271-79 Corr  
soft 3266-74 curd 3272 1t por, 1t stain - good odor

down part oil & calc. - part stained  
Arel 3326 (df) BKC 3323? g-gush - lt ls - tr. oil

curd 3331 (df) sl. odor 1/2 in sample (1 p. dol. sat)  
1 hr

A 3329 (df) 1868  
3335.64 under  
SLDP df

Top Arb 3334 con. curd 3336 an  
1868  
- 1466

cored 3336 - 3339 (rec 3') (14-13-12)

c-m x la dol. fair spotted por & sat

bleeding oil - few gas bubbles - may make some water

Ran Halibut drill-stem test at 3339

Set packer 5'4" off bottom - wouldn't hold

12-11-9 Set packer 3328 OK open 1 hr - 20' mud

Cored 3339-42 (12-11-9) (rec 2 1/2 ft)

shale filled  
dissected dol & ch - bottom 4 inch  
from bleed oil

Over

waited well  
in core  
did not run sample  
May 18 1943  
other logs But Dunn

May 1943

Rem 4<sup>1</sup>/<sub>2</sub> 3335

drill plug 10 gal oil PH after wash  
200 3344 ckt no inc

damp 300 gal acid

self cement 3336-42 no inc

200 to 3352 35 gal oil PH

200 to 3356 fill 300' oil

1000 acid 1500 MCP water stop

swab out 1500' water - well flowed

by heads for 2 days - shut in

Swab 1000 bbls 5 hrs 1000 ft off bottom  
later swab 45 bbl 2 hrs " " "

48 galy @ 100

Temp got 267 °C

1st 950 - 1000 bbl PD

allowable 52 BOPD

6/22/43