No E Log

STATE
KANSAS

COMPANY WILL P. ASH

COUNTY
RUSSELL

FARM
SEBESTA

WELL NO.
9

BLOCK

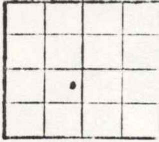
SURVEY

SEC.
24

2915
TOTAL DEPTH

T. 14
R. 11 W.

Approx 135' south Sebesta #1



CONTRACTOR SAGE DRLG Co.

COMMENCED 1-2-70

COMPLETED 1-10-70

REMARKS CORE "DRY SHALE"

ALTITUDE
1680 K.B.

ANHY 475 (+1205)

PRODUCTION
30' zone

GEOL: R.M. FOLEY

CASING RECORD

8 5/8 @ 289/175

4½" @ 2914/165 SAX.

SHOT

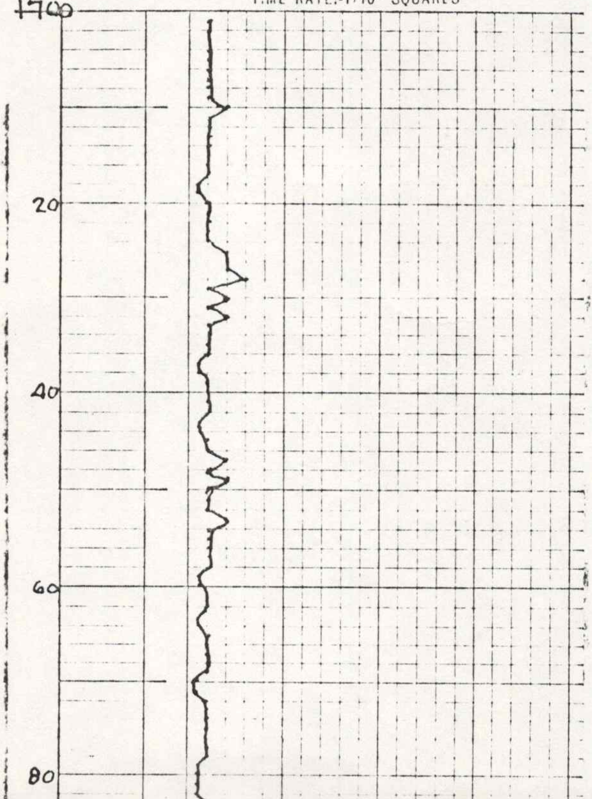
QUARTS

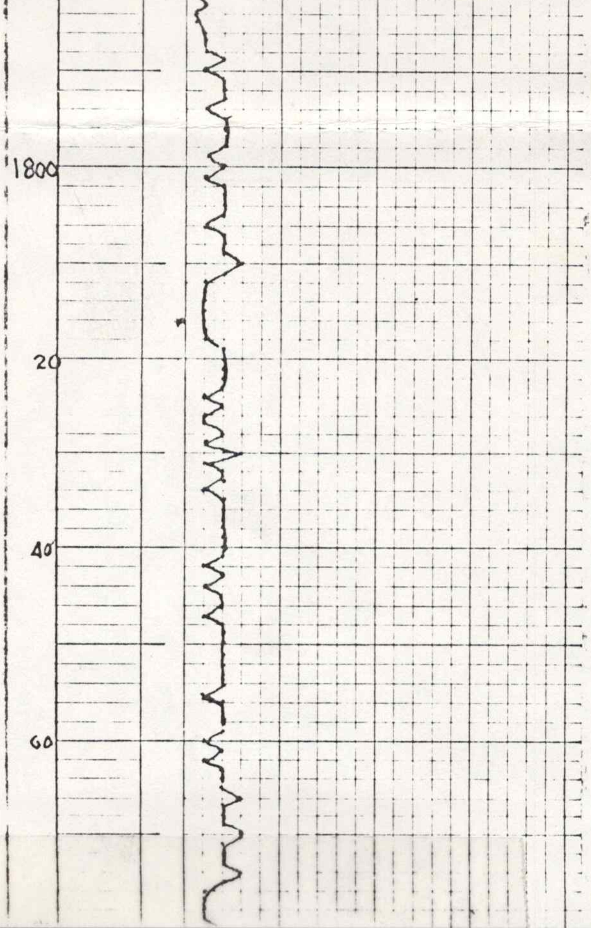
BETWEEN

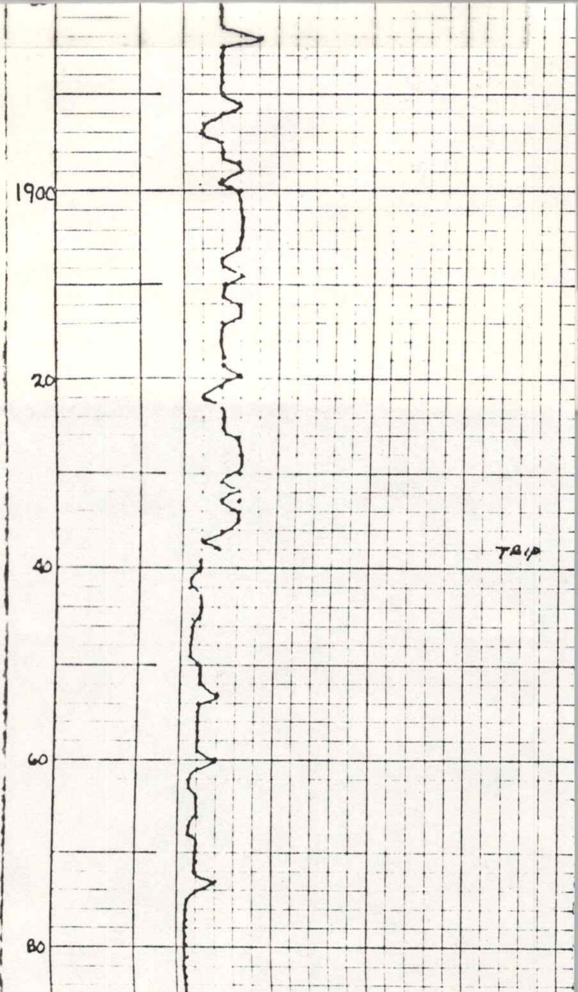
TIME RATE SCALE: 1/10" = MINUTES

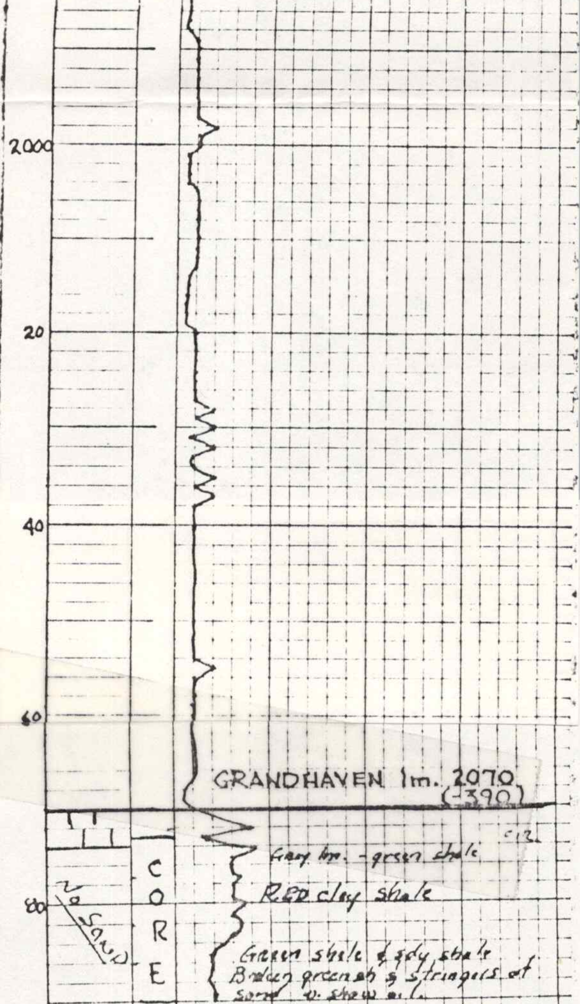
Krafthill 450 RO S MARTIN CO. TULSA 1, OKLAHOMA PRINTED IN U.S.A.

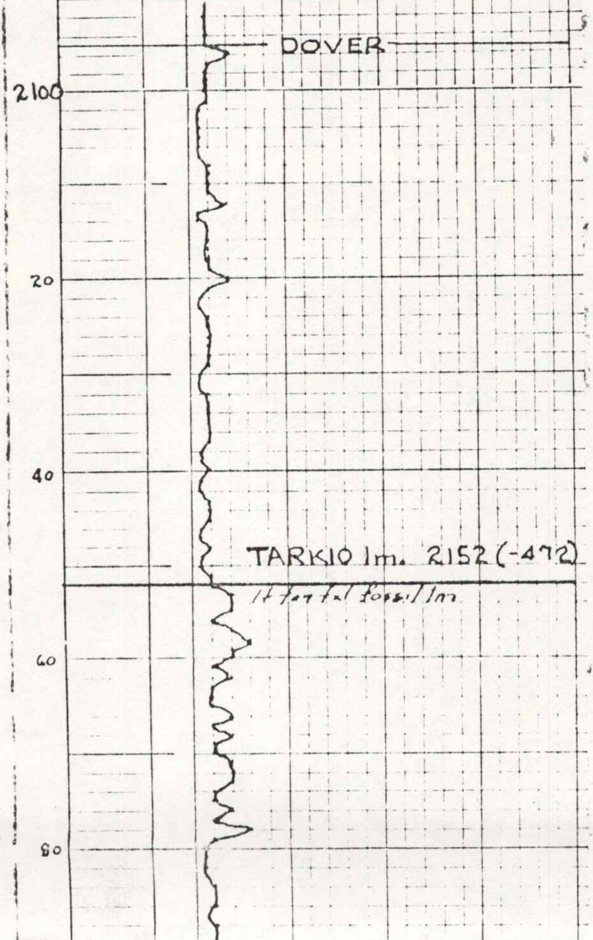
TIME RATE:-1/10" SQUARES

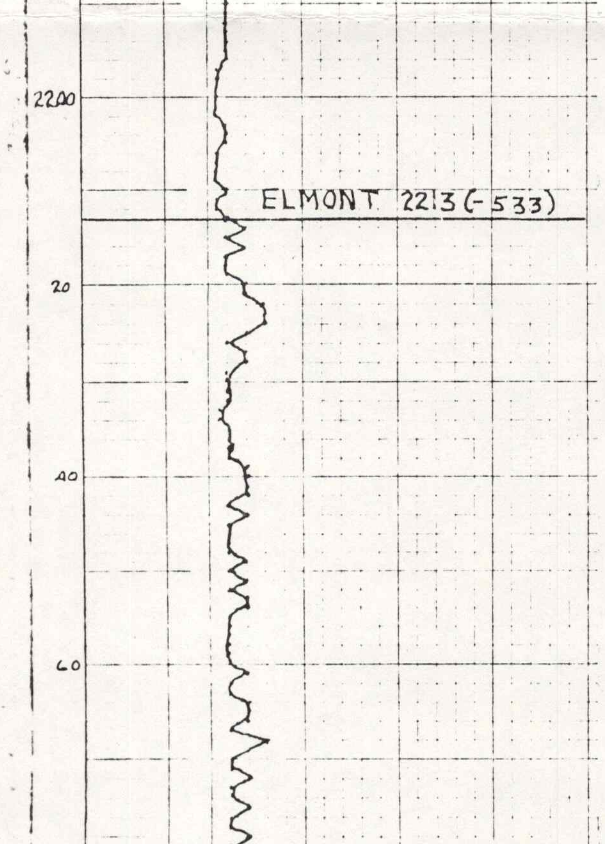


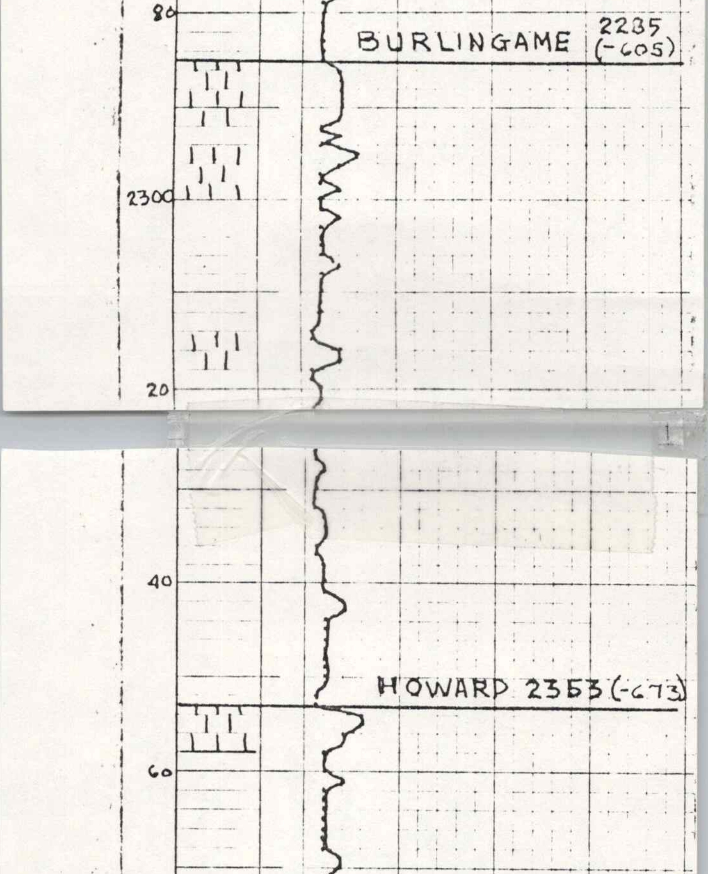


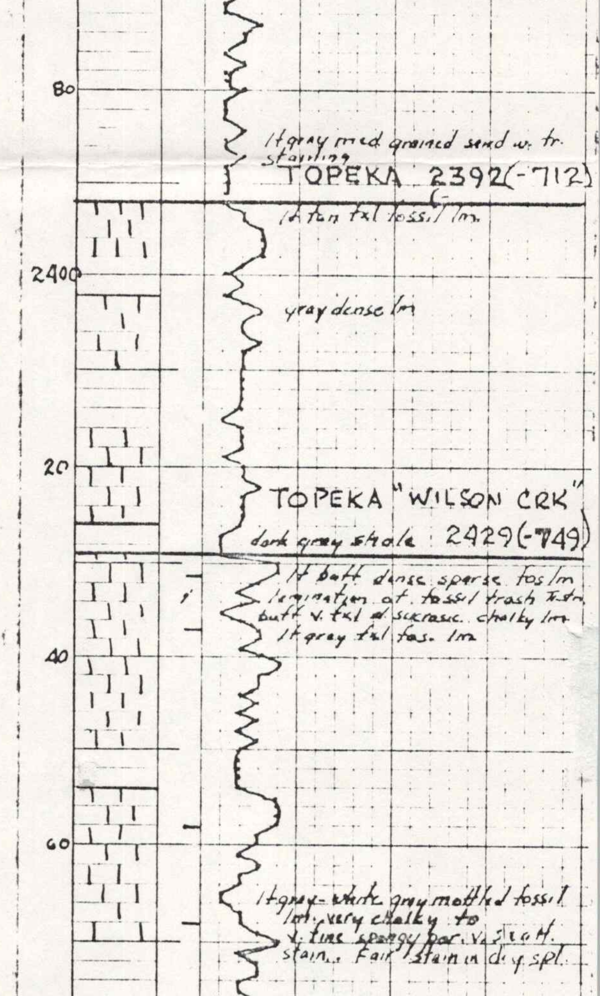












lt gray med grained sand w. tr. staining

TOPEKA 2392(-712)

lt tan fxl fossil lm.

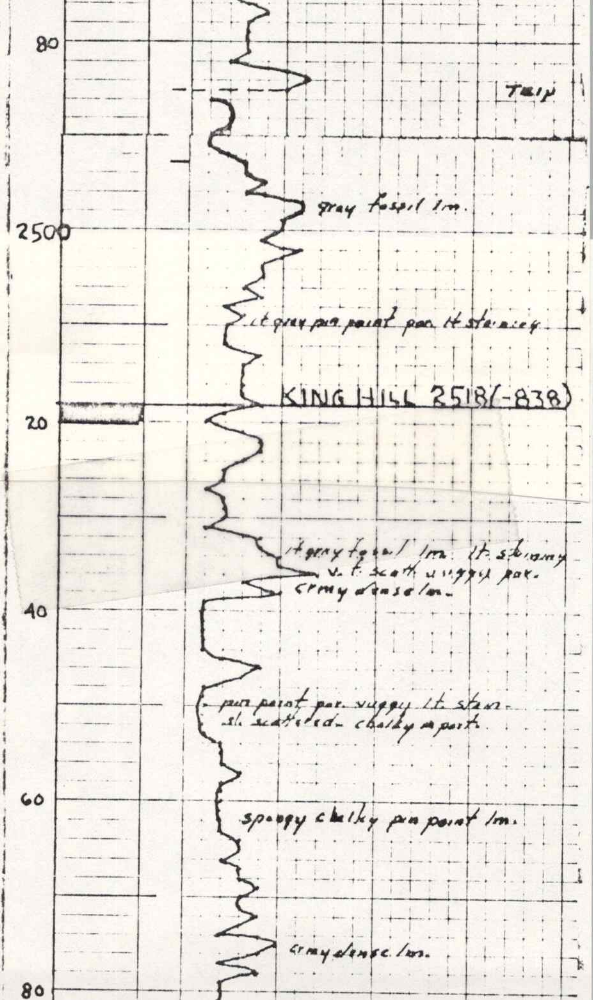
gray dense lm

TOPEKA "WILSON CRK"

dark gray shale 2429(-749)

lt buff dense sparse fos lm
lamination of fossil trash to tr.
buff v. fxl ~~&~~ sucrosic. chalky lm
lt gray fxl fos. lm

ltgray-white gray mottled fossil
lm. very chalky to
v. fine spongy por. v. slt.
stain. Fair stain in dry spl.



gray fossil lm.

lt gray pin point por. lt staining

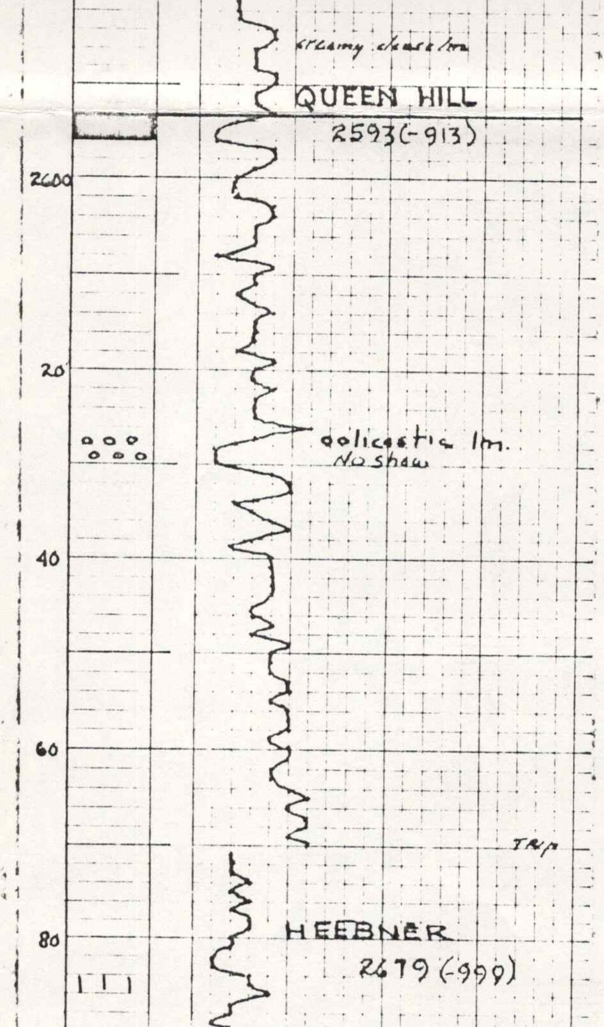
KING HILL 2518(-838)

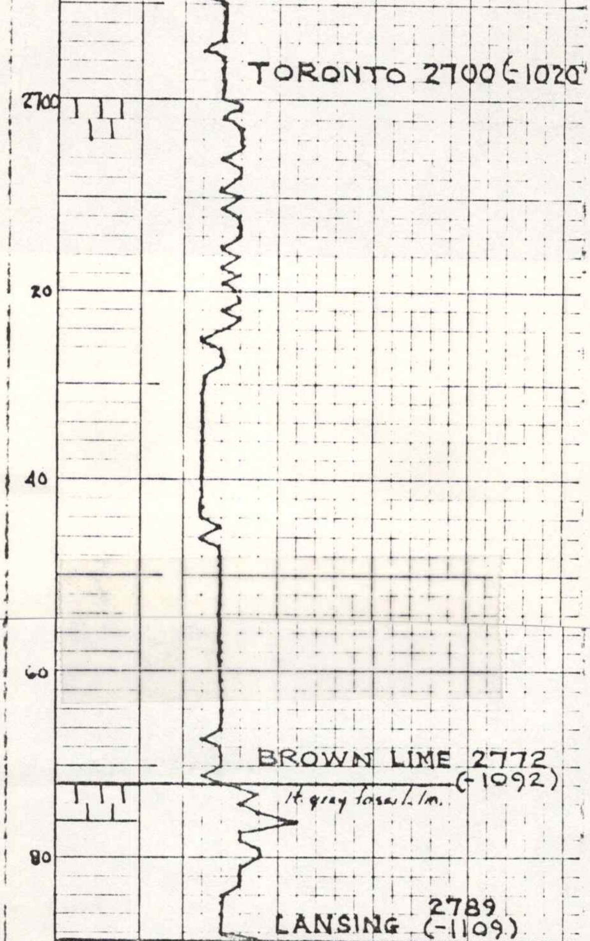
lt gray fossil lm. lt. staining
v. f. scatt. vuggy por.
crmy dense lm.

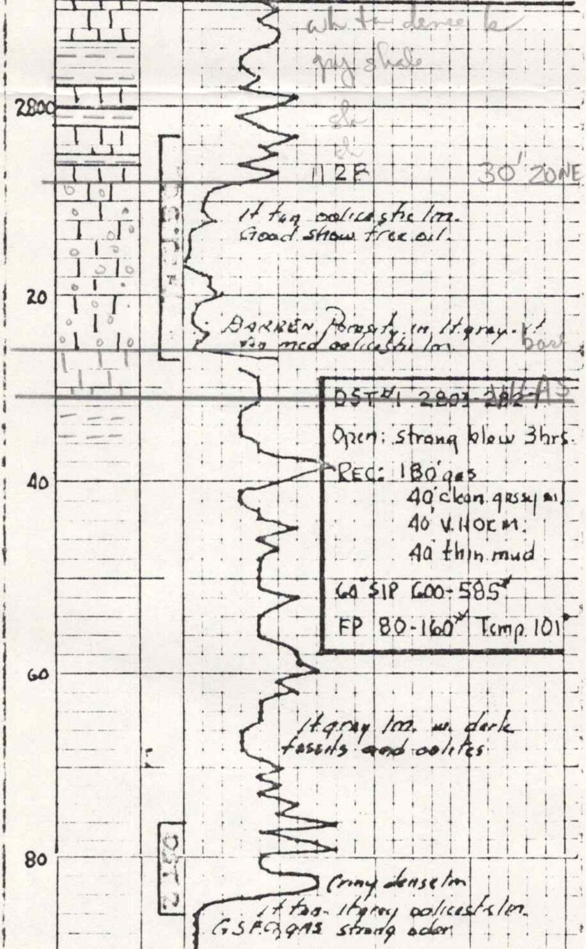
pin point por. vuggy lt. stain-
sl. scattered- chalky in part.

spongy chalky pin point lm.

crmy dense lm.







lt tan oolicastic lm.
Good show free oil.

BARREN Porosity in lt gray-v.f. to med oolicastic lm.

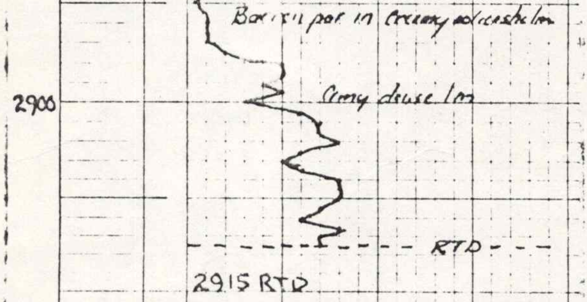
DST #1 2803-2821 WAS

Open: strong blow 3hrs.
REC: 180' gas
40' clean gassy m.
40' V. HOCM.
40' thin mud
60" SIP 600-585#
FP 80-160# Temp. 101°

lt gray lm. w. dark fossils and oolites

Gray dense lm

lt tan-lt gray oolicastic lm.
G.S.F.O. gas strong odor



DST #2; 2876- 2886 (90' con

Open: 3 hrs; FAIR blow.

REC. 15' oil;
  240' oily muddy water

60" SIP: 750-750#
FP: 30-220# Temp 106°