Continental Laboratories

DRILLING TIME LOG

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REGIONAL OFFICES
BILLINGS, Montana CALGARY Alberta, Canada HOUSTON, Texas OKLAHOMA CITY Oklahoma

COMPANY	AMOCO PRODUCTION COMPANY		FILE NO. CR240
WELL	STAGE LINE No. I		
LOCATION	400' FSL, 1750' FNL, SW/4 Sec 22 T23N R56E		
FIELD	WILDCAT, NEWARK VALLEY PROSPECT		
STATE	NEVADA		
GEOLOGIST	DAVID L. BAKER		
DEPTH LOGGED	35'	TO	1902'
DATE LOGGED	2/1/85	TO	2/22/85

ELEVATION	
KB	5905'
GL	5882'

Formation Tops	Bits	Midnight Depths	Depth CORE Survey DST	POOR FAIR GOOD EXCELLENT	TOTAL SHOW EVALUATOR	PENETRATION RATE

0 5 10 15 20

SCALE: 5in. = 100 ft.

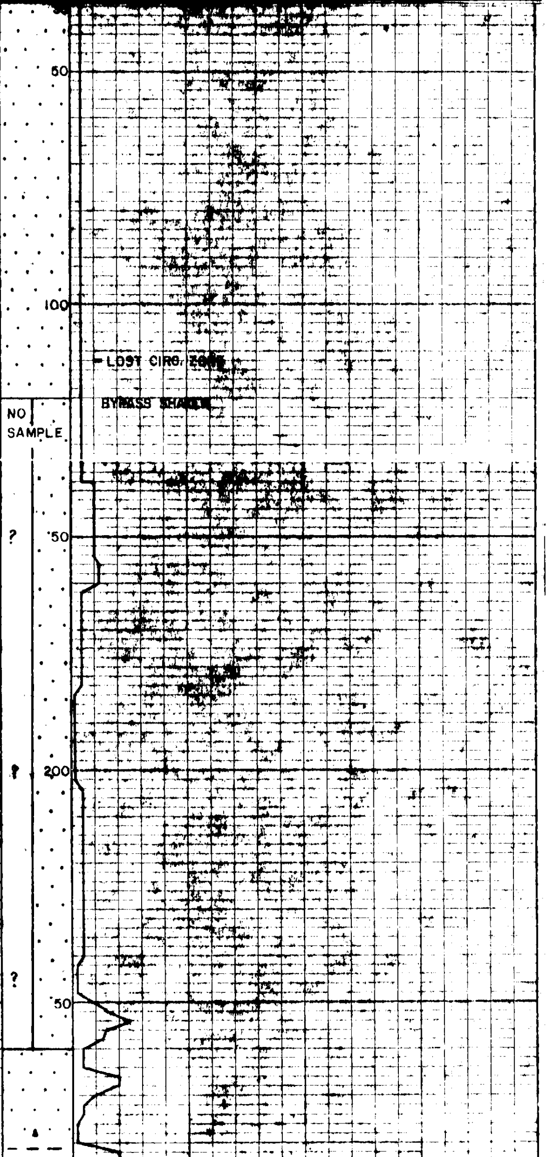
[illegible]
12 1/4

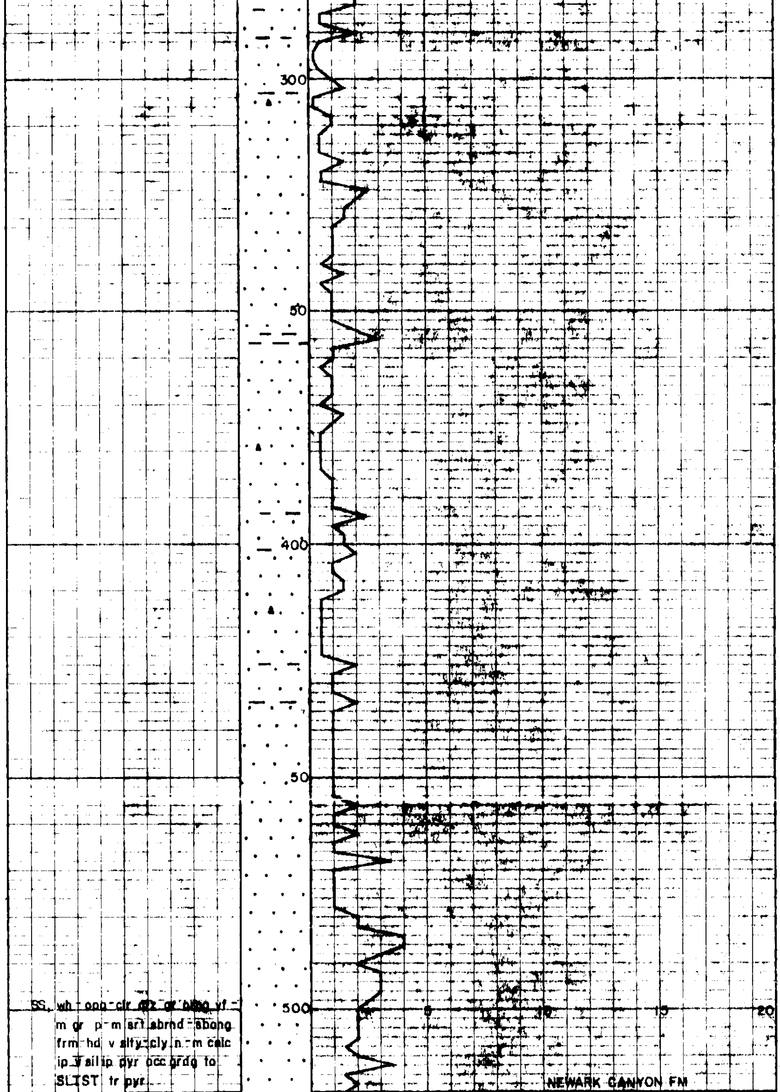
VALLEY FILL

SS, orng wh buf v sft unconsol
qtz gr w rnd vf gr p-m srt
Fe stn ip

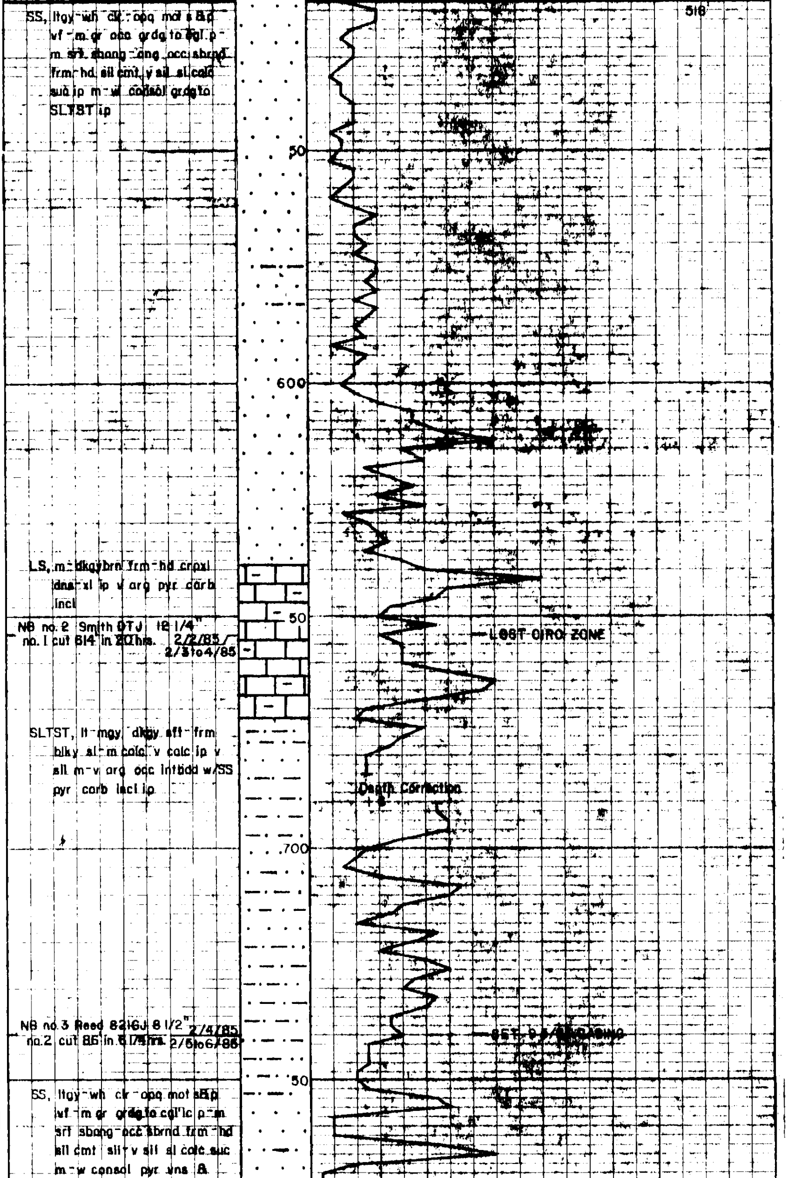
2/1/85
2/2/85

SS, wh-opq-clr qtz gr orng vf-
m gr p-m srt [illegible]d-sbang
frm-hd v slty: cly n/m cdc
ip v sil ip pyr occ grdg to
SLTST & SH tr cht





SS, wh-opq-clr qtz gr bimo vf-m gr p-m srt sbrnd-sbang frm-hd v slty-cly n-m calc ip sil ip pyr occ grdg to SLTST tr pyr



SS, ltgy-wh clr-opq mot s&p
vf-m gr occ grdg to cgl p-
m srt sbang-ang occ sbrnd
frm-hd sil cmt v sil sl calc
suc ip m-w consol grdg to
SLTST ip

LS, m-dkgybrn frm-hd crpxl
dns-xl ip v arg pyr carb
incl

NB no. 2 Smith DTJ 12 1/4"
no. 1 cut 614' in 20 hrs. 2/2/85
2/3 to 4/85

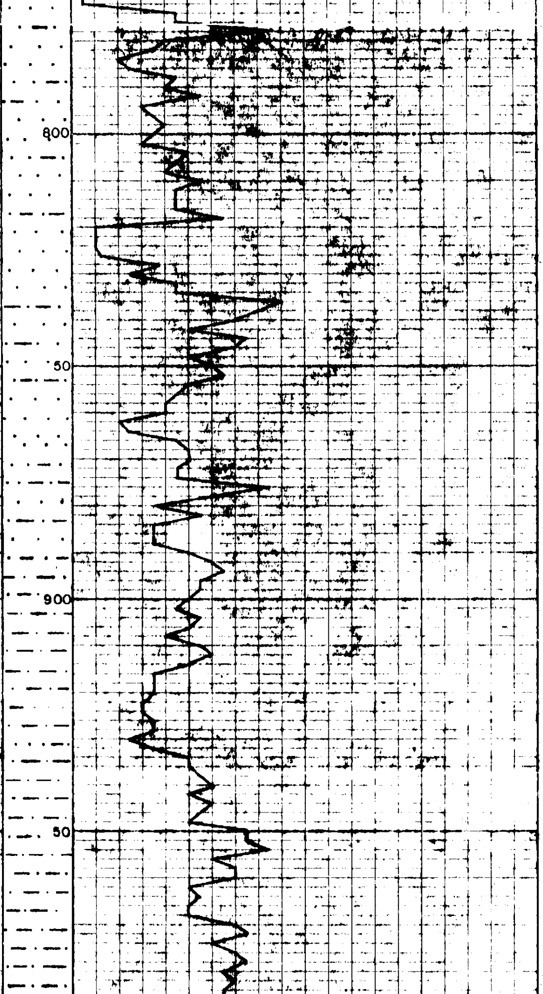
SLTST, lt-mgy dkgy sft-frm
blky sl-m calc v calc ip v
sil m-v arg occ intbdd w/SS
pyr carb incl ip

NB no. 3 Reed 821GJ 8 1/2" 2/4/85
no. 2 cut 86' in 6 1/4 hrs. 2/5 to 6/85

SS, ltgy-wh clr-opq mot s&p
vf-m gr grdg to cgl'lc p-m
srt sbang-occ sbrnd frm-hd
sil cmt sil-v sil sl calc suc
m-w consol pyr vns &

clusters grdg to SLTST

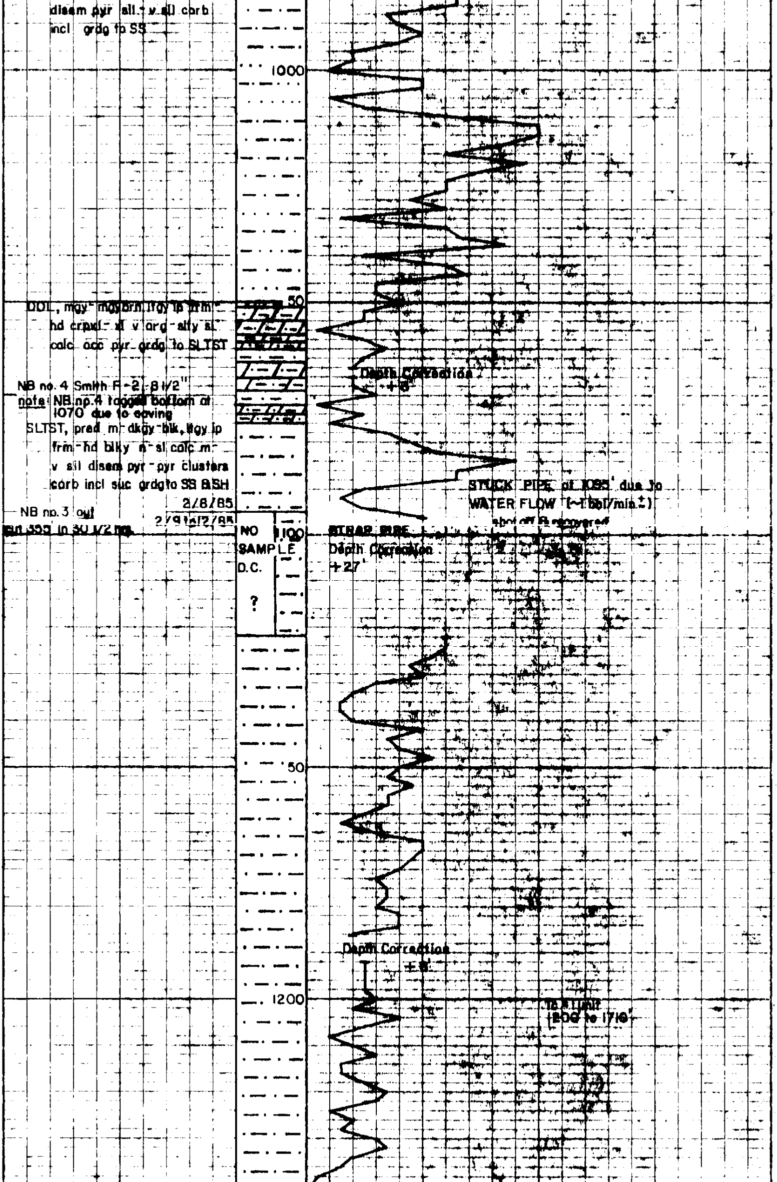
2/6/85
2/7/85



SLTST, m- dkgy ltgy-gybrn
sft-frm blky m-v calc m-
v arg dissem pyr sil-v sil
carb incl grdg to SS

2/7/85
2/8/85

SLTST, m-dkgy ltgy gybrn sft-
frm blky m-v calc m-v arg



disem pyr sil - v sil carb incl grdg to SS

DOL, mgy - mgybrn, ltgy ip frm - hd crpxl - xl v arg - slty sl calc occ pyr grdg to SLTST

NB no. 4 Smith F-2 8 1/2"

note: NB no. 4 tagged bottom at 1070' due to caving

SLTST, pred m - dkgy - blk, ltgy ip frm - hd blky n - sl calc m - v sil disem pyr - pyr clusters carb incl suc grdg to SS & SH

2/8/85

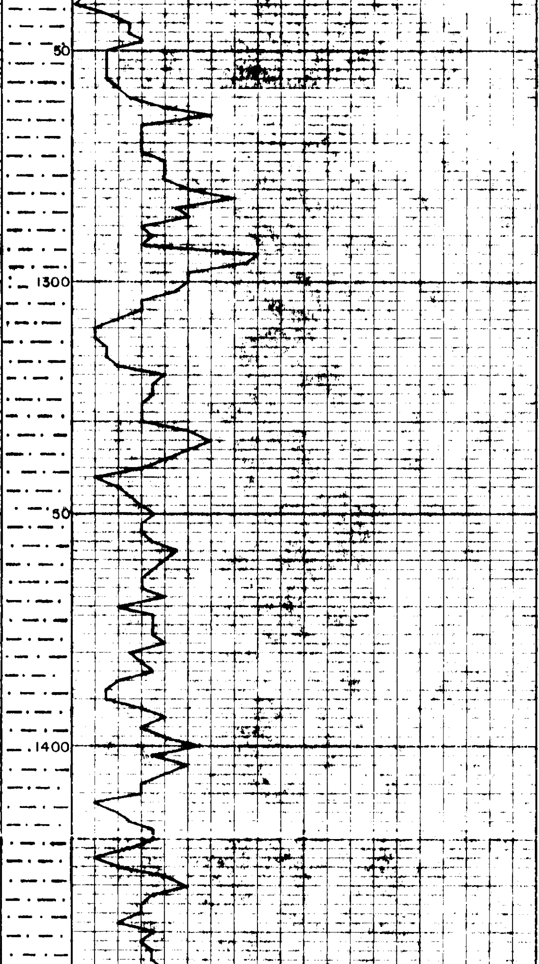
NB no. 3 out

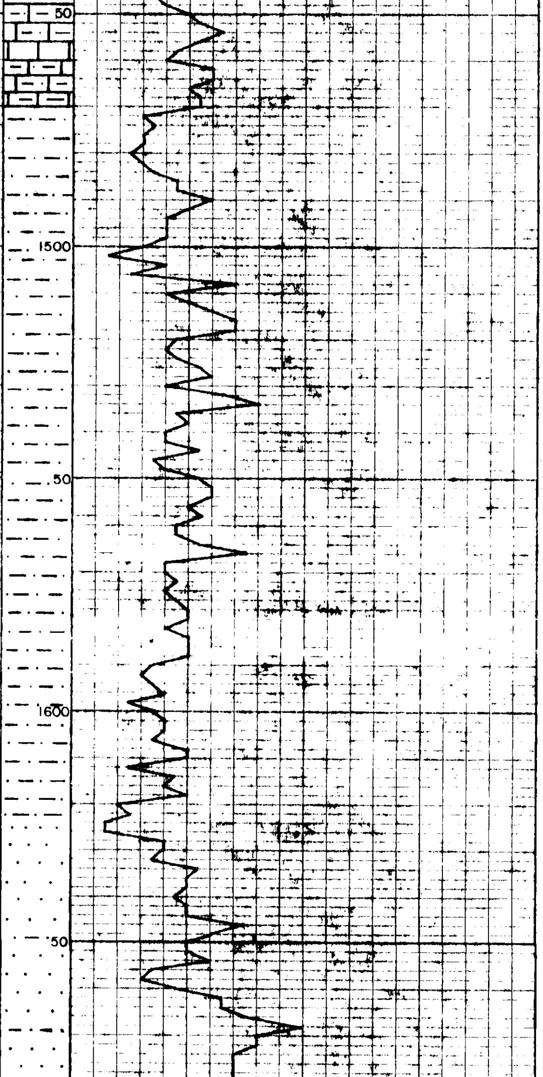
2/9 to 2/12/85

ran 333' in 30 1/2 hrs.

2/12/85
2/13/85

SLTST, pred m-dkgy-blk, ltgy ip
frm-hd blky n-sl calc m-
v sil dissem pyr - pyr clusters
suc ip carb incl grdg to SH
& SS ip





LS, m - dkgybrn frm - hd crpxl
dns - xl v arg carb incl pyr

SLTST, m - dkgy - gybrn frm - hd
blky n - sl calc occa v calc
m - v arg tr calc fld fracs
pyr clusters & dissm pyr
lp carb incl

2/13/85
2/14/85

NB no. 5 Smith F - 2, 8 1/2"
no. 4 cut 547' in 32 1/2 hrs.

SS, lt - mgy mot s&p vf - mgr
p srt sbang - ang frm - v hd
sl - m calc cmt m - w
consol tr dissm pyr grdg
to SLTST ip

2/14/85
2/15/85

SLTST, lt - mgy occ dkgy lt - m
brn frm - hd blky suc v arg
m sll n - m calc incr calc
fld fracs occ disem pyr &
pyr clusters grdg to SH ip
tr LS

2/15/85
2/16/85

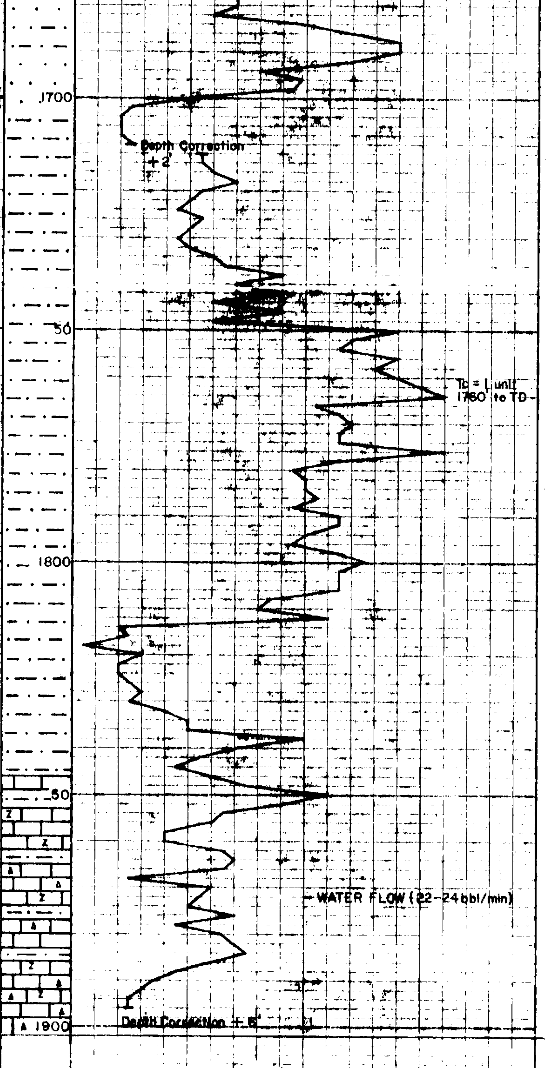
LS, wh - ltgy opq - clr sft - occ hd
crpxl - micxl ip dns - chky
v xln ip occ CHT opq - mgy,
v frac ip intrbdd w/SLTST

2/17/85
2/18/85
2/19/85

NB no. 5 cut 285' in 32 3/4 hrs.

2/19/85
2/20/85

Officially TD^ed 2/22/85



at 2400 hrs., 1902'
PLUGGED & ABANDONED