RATE OF PENETRATION
metres/hour
500
50
5
.5
DEPTH (m) (TVD)
CUTTINGS LITHOLOGY
%
0
100
TOTAL GAS & CHROMATOGRAPH DATA
C1
iC4
nC5
C2
nC4
C3
iC5
TG
Total Gas in Units
Chromatograph in Percent
.5
.01
5
.1
50
1
500
10
5K
100
CUT FLUOR
good
fair
poor
DIRECT FLUOR
good
fair
poor
CALCIMETRY
%
CALCITE
DOLOMITE
0
100
LITHOLOGICAL DESCRIPTIONS
and
REMARKS
Depth (m) From: 1600 To: 1730
Scale 1:200
WEST TUNA W-38a
1600
1604
1608
1612
1616
1620
(1387.1)
1624
1628
1632
1636
1640
(1402.7)
1644
38.87°incl
275.66°az
CLAYSTONE:gy-gy bn,calc,com
dissem pyr,sli micmic,frm,
sbblky.
SANDSTONE:redsh bn,pred vf-f,rr
med-v crs,mod-pr srt,sr-sa,com
dol cmt & dol stringers,occ pyr
cmt,mod hd-hd,v hd i/p,v pr-ti
vis por,no fluor.

SANDSTONE:trnsl-mlky wh,occ clr,

med-v crs,pr srt,sr,pr cmt,tr

pyr cmt,gen cln,tr arg mtx,lse,

pr-fr inf por.

FLUOR (1645-1665m):tr dll even

gnsh yel fluor,inst diff crush

cut,thin film to ring residue.

SANDSTONE:clr-trnsl,occ mlky wh,

med-crs,occ v crs,mod-or srt,sa-

sr,pr cmt,occ pyr cmt,cln,lse,fr

inf por,no fluor.

SANDSTONE(1)tr:v pl gy-pl gy,gy

bn,vf-f,mod srt,sr-sa,pr cmt,abd

arg/micmic mtx,fri,v pr vis por,

no fluor.

SANDSTONE(2):trnsl-mlky wh,med-

crs,pr srt,sr-rnd,pr cmt,tr pyr

cmt,lse,fr inf pr,no fluor.

CLAYSTONE:pl yelsh bn-pl bn,sli

calc,sli slty,mnr carb spks,sft-

disp,amor.

LWD - ANADRIL
RUN #1 : RAB-ADN-IMP