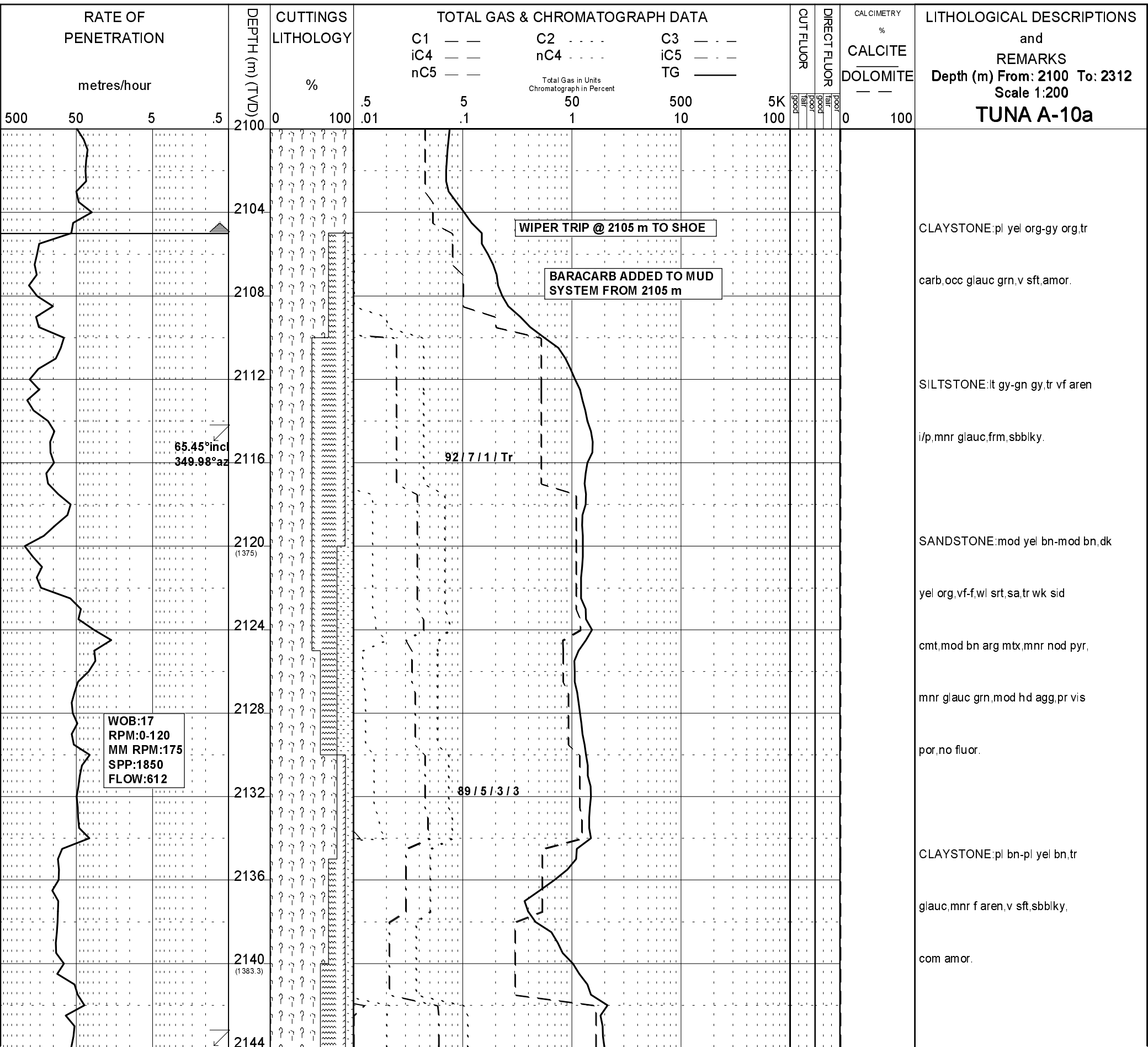
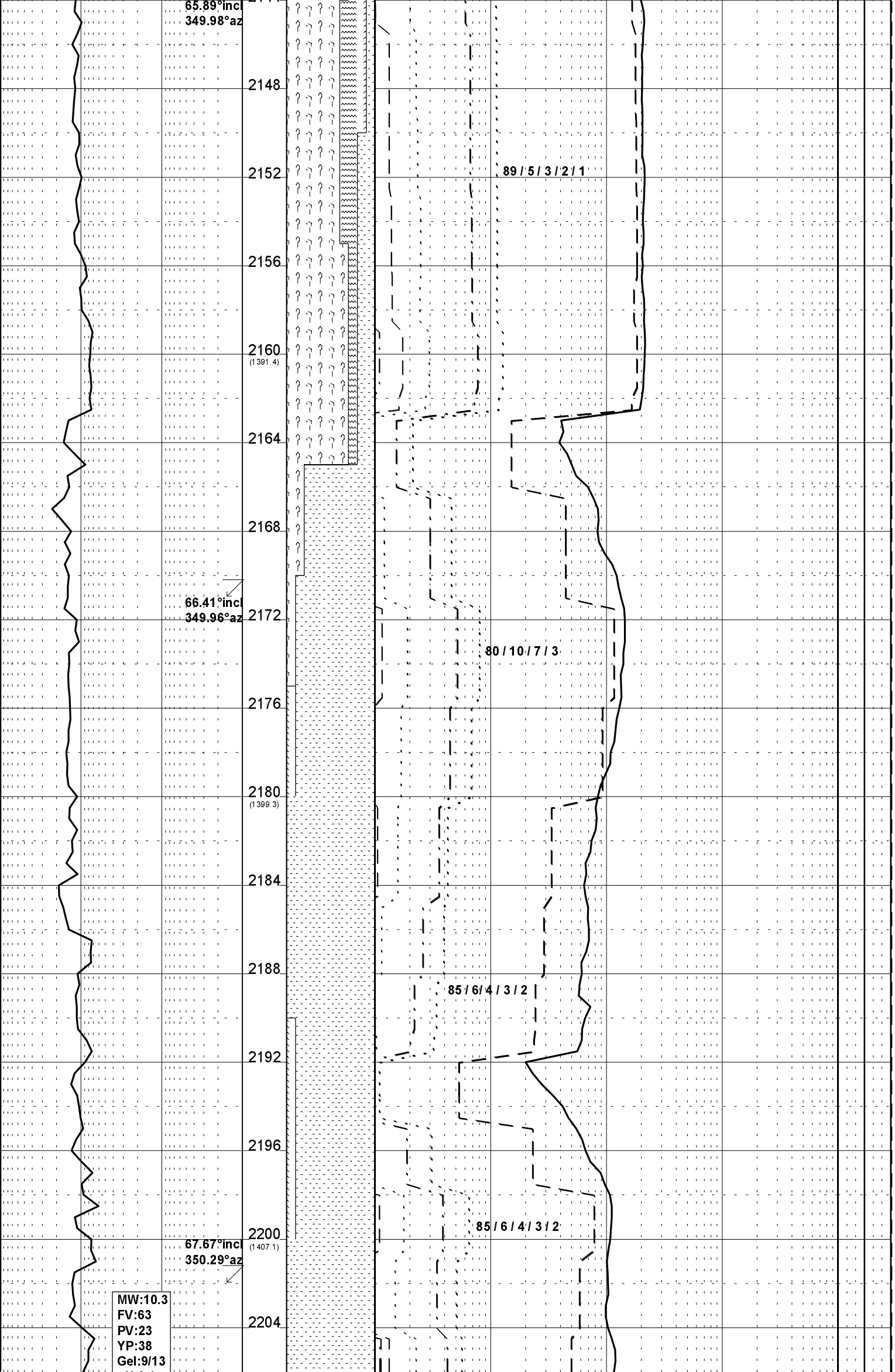
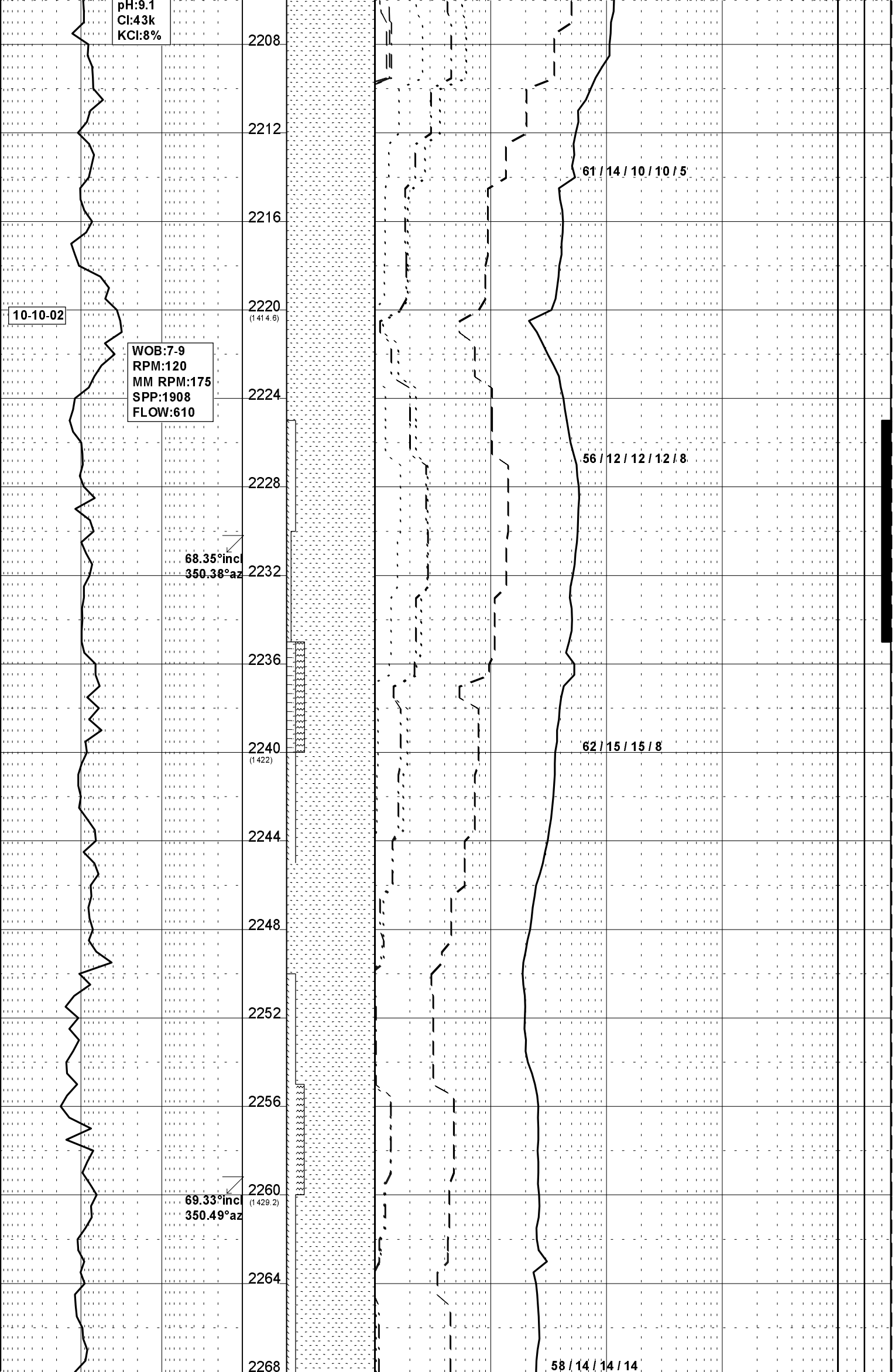

RATE OF PENETRATION
metres/hour
500 50 5 .5
DEPTH (m) (TVD)
CUTTINGS LITHOLOGY
%
0 100
TOTAL GAS & CHROMATOGRAPH DATA
C1 C2 C3
iC4 nC4 iC5
nC5 TG
Total Gas in Units
Chromatograph in Percent
.5 5 50 500 5K
.01 .1 1 10 100
CUT FLUOR
good fair poor
DIRECT FLUOR
good fair poor
CALCIMETRY
%
CALCITE
DOLOMITE
0 100
LITHOLOGICAL DESCRIPTIONS
and
REMARKS
Depth (m) From: 2100 To: 2312
Scale 1:200
TUNA A-10a
2100
2104
2108
2112
2116
2120
(1375)
2124
2128
2132
2136
2140
(1383.3)
2144
WIPER TRIP @ 2105 m TO SHOE
BARACARB ADDED TO MUD SYSTEM FROM 2105 m
92 / 7 / 1 / Tr
89 / 5 / 3 / 3
65.45°incl
349.98°az
WOB:17
RPM:0-120
MM RPM:175
SPP:1850
FLOW:612
CLAYSTONE:pl yel org-gy org,tr
carb,occ glauc grn,v sft,amor.
SILTSTONE:lt gy-gn gy,tr vf aren
i/p,mnr glauc,frm,sbblky.
SANDSTONE:mod yel bn-mod bn,dk
yel org,vf-f,wl srt,sa,tr wk sid
cmt,mod bn arg mtx,mnr nod pyr,
mnr glauc grn,mod hd agg,pr vis
por,no fluor.
CLAYSTONE:pl bn-pl yel bn,tr
glauc,mnr f aren,v sft,sbblky,
com amor.



SILTSTONE:med lt gy-gn gy,arg,
tr glauc,tr dissem pyr,frm,
sbblky-sbfiss.

SANDSTONE:pred trnsl-clr,f-med
com crs,mod pr srt,sa-occ ang,
rr kaol mtx,mnr dissem pyr,tr
glauc grn,occ dk bn lith,pred
lse,gd inf por,no fluor.

SANDSTONE:trnsl-occ clr,f-crs,
pred med,occ v crs,pr srt,sa-sr,
mnr pyr cmt,mnr dissem pyr,tr
med dk gy arg mtx,pred lse,
gd inf por,no fluor.



SANDSTONE:trnsl,com clr,mlky,

med-crs,com f,com v crs,pr srt,

sr-sa,com nod & dissem pyr,loc

com pyr cmt,mnr dk gy lith,lse,

gd inf por.

FLUOR:2225m-2235m;Tr,evn dll yel fluor,no cut,no res.

SILTSTONE:med gy-med dk gy,arg,

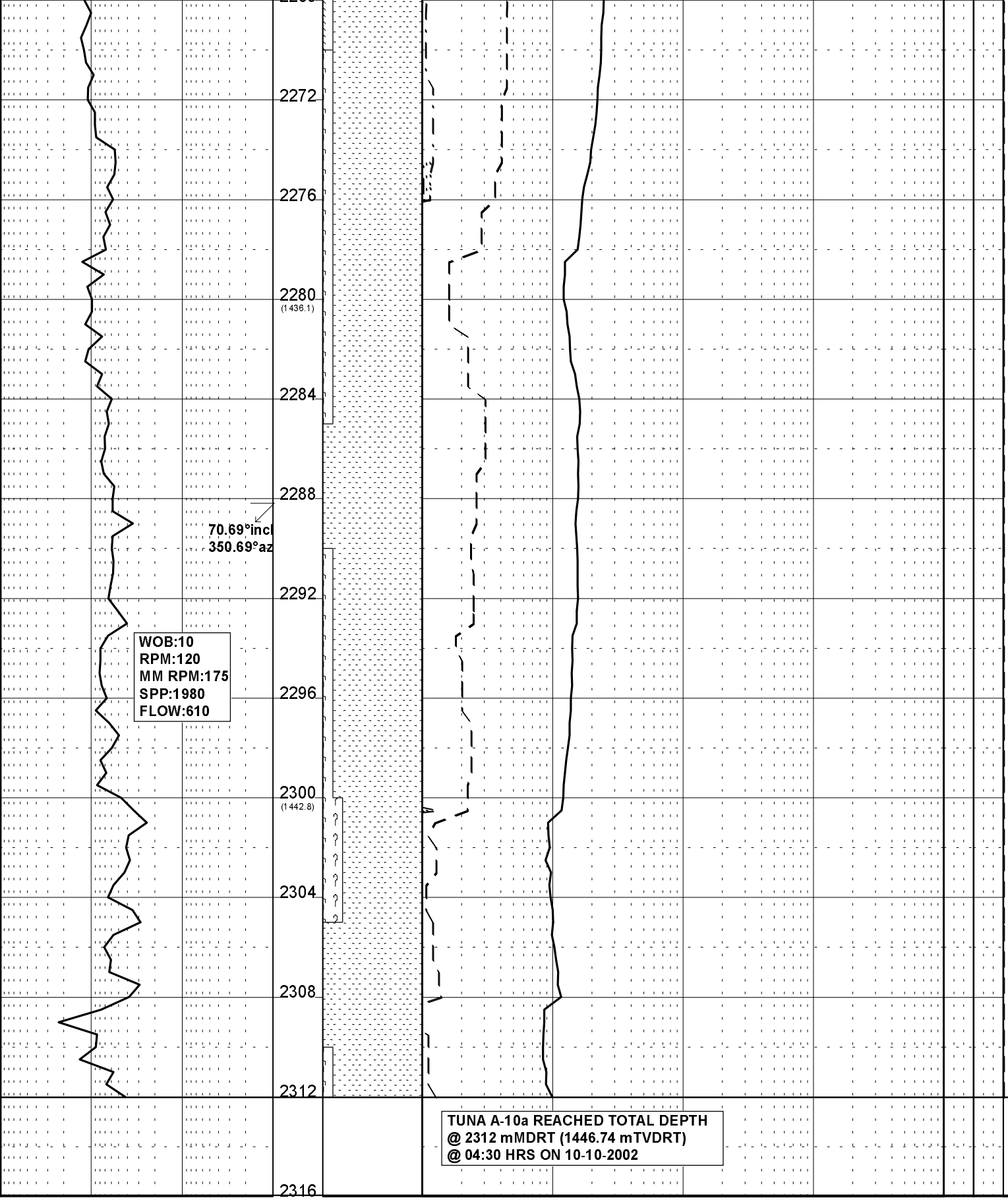
g/t CLYST,frm,blky.

SANDSTONE:trnsl-clr,occ mlky,

f-v crs,pred med-crs,sr-sa,mnr

pyr cmt,com dk gy lith,pred cln

& lse,gd inf por,no fluor.



SANDSTONE:trnsl-clr,occ mlky

qtz grn,f-v crs,pred med-crs,pr

srt,sr-occ sa,tr-loc com pyr cmt

mnr dk gy lith,gd inf por,no

fluor.

CLAYSTONE:med gy,wk calc,g/t

arg SLTST i/p,v sft-sft,blky.