



9888-64-194



THEORETICAL SEISMOGRAM

ATL COLCAR HANITOU LKLS1
88 20°45'N 128 58°00"W

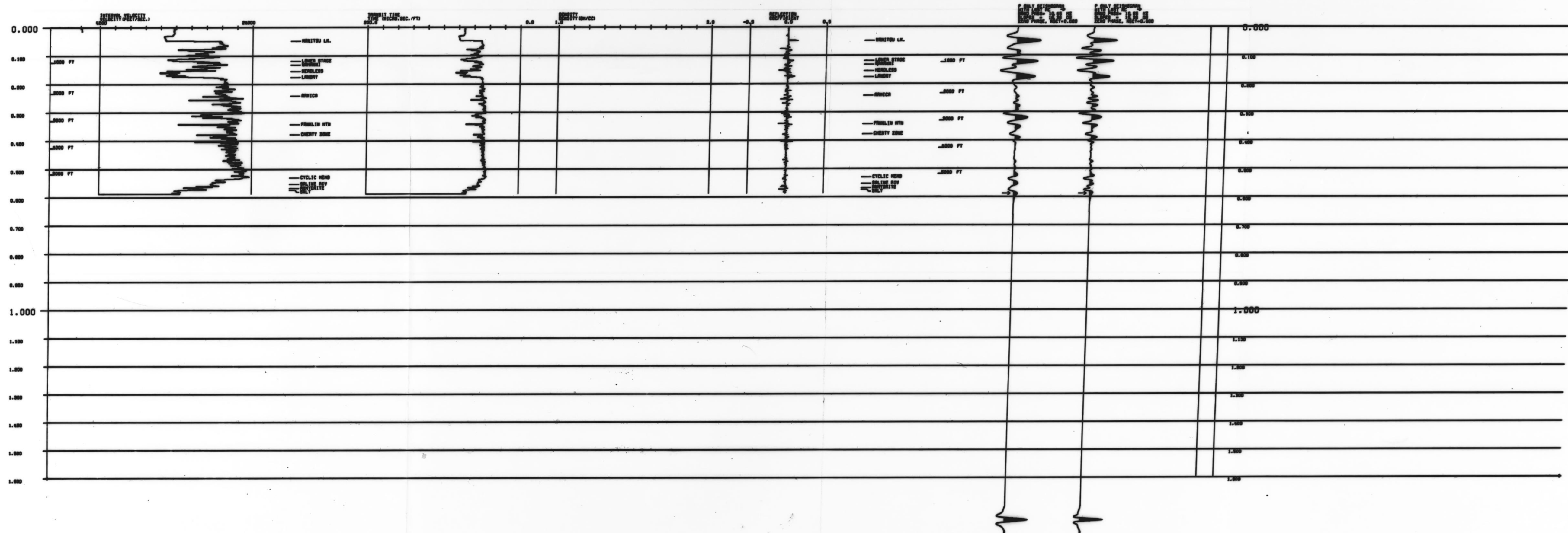
G. DELARNE 88/02/06 GEN NUMBER : 5478
DATUM (SRD) = 431.
SURFACE ELEVATION = 431.
TIMES ARE TWO WAY TIME FROM THE SRD

PARAMETERS INPUT TO COMPUTE THEOGRAMS

APARA MODE=1, RCF=0, 4END
ATL COLCAR HANITOU LKLS1
88 20°45'N 128 58°00"W 88/02/06 GEN NUMBER : 5478
G. DELARNE
ALBOS VGEN=5478, VNAME="HANITOU",
4END
ADATA TRAC=1.8, PHOPTH=0, SHOPTH=0, TRU=0.02, 4END
ATRUNC DT=2, TRDP=1.8, 4END
ARCTH COTW=240, 4END
APLTRY PHASE=240,
FRSPL=10.45, 18.58,
10.65, 18.58,
4END
ACHECKS 4END
4ENARSV OLAYER=0,
VEL=13858, 13858,
4END
4VLOG LOGTOP=1, VLST=1, 4END
4ENARSV 4END
4OLSD 4END
4SPARRN 4END

PARAMETERS INPUT TO PLOT THEOGRAMS

TSCALE= 7.500 SURFEL=431. MEDIA = F
THRX = 1.600 DSAD = 0. NTRACE= 1
TVSRD = 0.000 DCCORR = 0. ISOLD = 5
RMP = 0.600 NTOPS = 13 ISPEED= 1
CLIENT= CHARGE= UNITS = 0



*****CHRYTHM, VELSD=TCORR, INT=0/25/08 08113, TIME=08.18.31

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