

PROJ. NO.

9 2

2 2

9 - B

5 9

2 2

E

LINE NO.

F

-

2 5

PART NO.

1

OF

1

R.R.5.5X

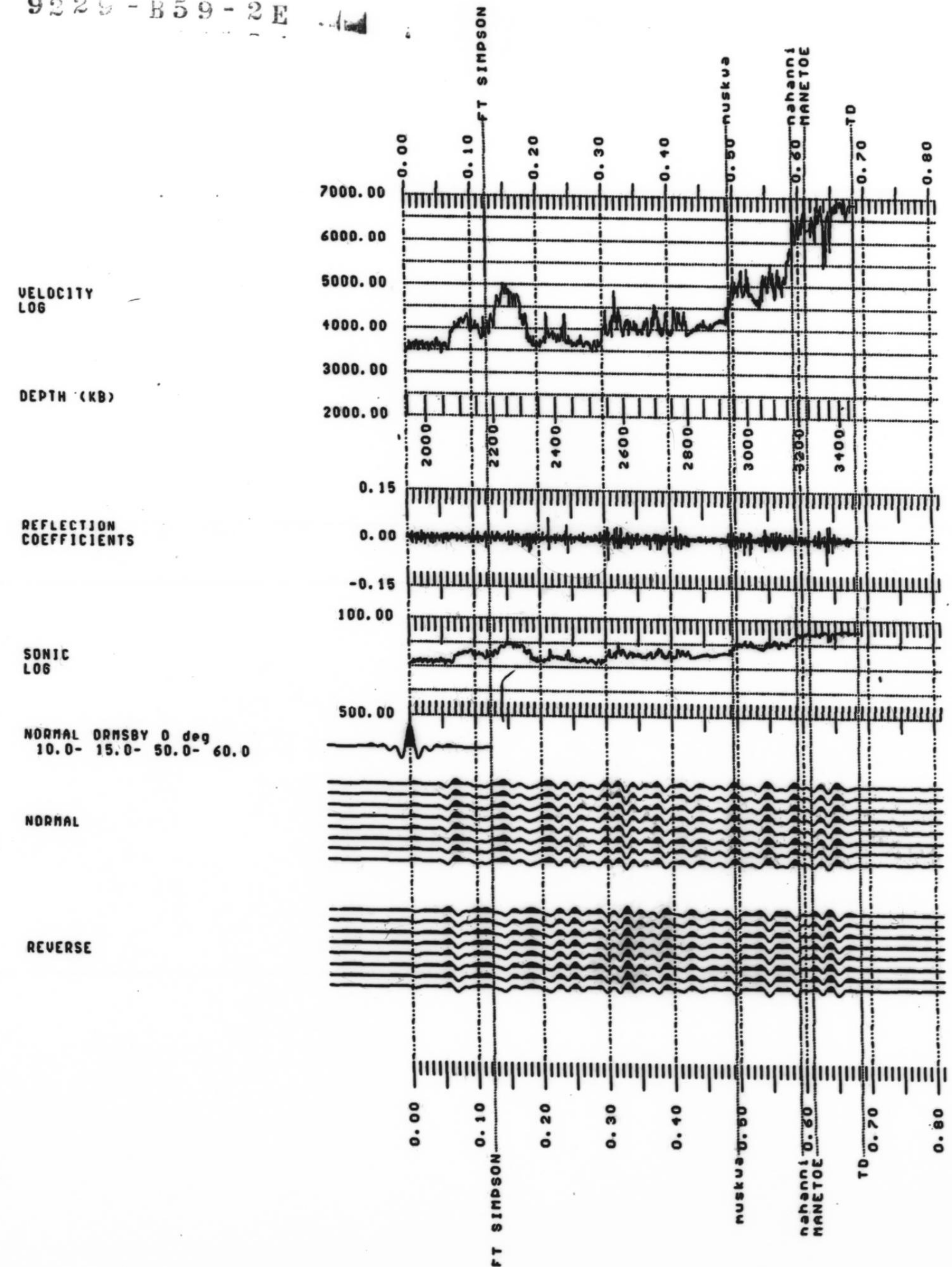


F-025 60-30 123-30 F-25-60-30-123-30 WARD

Tue Sep 24 14:31:13 1996

GMA LOG
KB ELEVATION=723.0 M
TIME DATUM =-1222.2 H
SAMPLE INTERVAL =0.5 NS
AMPLITUDE =0.8
OF TRACES =8
CHECK SHOT APPLIED =N
TRAVEL TIME CURVE =SONIC
MULTIPLES =NONE
LOGS USED IN RC CALC. =SONIC ONLY
ABC LENGTH =0.0 NS
TRACES PER INCH =12.0
INCHES PER SEC =5.00
HAVELET # 1 ORMSBY :
FREQ. 1 =10.0 Hz
FREQ. 2 =15.0 Hz
FREQ. 3 =50.0 Hz
FREQ. 4 =60.0 Hz
PHASE =0 deg

9225-B59-2E



F-25-60-30-123-30								
FORMATION	DEPTH m(KB)	DEPTH m(ASL)	TIME Seconds	AVG VEL m/s	RMS VEL m/s	INT VEL m/s	INT TIME Seconds	INT DEN kg/mm
banf	770.0	-47.0						
dev first br	1915.0	-1192.0						
FT SINDSON	2100.0	-1487.0	0.124	3791	3799			
nurbna	2330.0	-1717.0	0.184	3990	4006	4092	0.370	0.0
nabanni	3177.0	-2464.0	0.592	4161	4192	5016	0.098	0.0
MANETOC	3240.0	-2527.0	0.612	4231	4278	4317	0.020	0.0
TO	3478.0	-2765.0	0.685	4478	4576	4556	0.073	0.0