

FOLD: 120
DATUM: 500 M VCOR: 3700 M/S
LOCATION OF LOW STATION:
LAT: 59 DEG. 58 MIN.
LONG: 122 DEG. 18 MIN.
SHOT BY: CGG 4801
DATE: MARCH 1989

SOURCE:

NON-LINEAR VIBROFLEX:
SWEEP FREQUENCIES: 6 - 74 HZ
SWEEP LENGTH: 16 S
SWEEP DESCRIPTION: RATE 0.2941 DB/HZ
V-P PLOT: 10.0 M TOWARD ASCENDING STATION

SPEED GEOMETRY:

DIRECTION SPACED: N → S
STATION SPACING: 20.0 M SOURCE SPACING: 20.0 M

SPEED DIAGRAM - VP 660

TRN	1	120	V	121	240
STN	539	658	P	663	782
	↓	↓	↓	↓	↓
	↑	↑	↑	↑	↑
-2430.0 M	- 50.0	50.0 M		2430.0 M	

— SAMPLE TO 1 MG

DISPLAY PARAMETERS:
HORIZONTAL SCALE 1:20000.
VERTICAL SCALE 7.50 IN/SEC

INTERPRETER: LEAVY
PROCESSOR: DEERE/CUDRAK
DATE: JUL-1989

LINE NO.

69
100000

PART NO.

1 OF

R.R. 8X

