



FORT LIARD
LINE: FTL-15
SPS: 101 - 971
STRUCTURE STACK
9229 - E34 - 6 P - 1M

NORMAL POLARITY

STATICS PARAMETERS
 DATUM: 427 M REPL VEL: 3048 M/S

SHOT FOR : EXPLOR DATA		FALL PARAMETERS	
SHOT 01		ACQUISITION JULY 2000	
INSTRUMENTS		TYPE GEOPHONES	
1.5 M HZ		FREQ. 10.38 CT	
2.5 M HZ		FREQUENCY 10.32	
5.0 M HZ		FREQ. 10.24	
10.0 M HZ		GROUP NUMBER 1.0	
20.0 M HZ		GROUP NUMBER 1.0	
40.0 M HZ		GROUP LENGTH 15.0	
80.0 M HZ		GROUP LENGTH 15.0	
160.0 M HZ		SPREAD	
320.0 M HZ		FIELD	
640.0 M HZ		TYPE 5300XZ	
1280.0 M HZ		DEP. INT. 15.0	
2560.0 M HZ		PRESS. INT. 0.00	
5120.0 M HZ		FOLD	
10240.0 M HZ		TYPE 1	
20480.0 M HZ		HOLE DEPTH 1425.0	
40960.0 M HZ		TYPE 1	
81920.0 M HZ		TYPE 1	
163840.0 M HZ		TYPE 1	
327680.0 M HZ		TYPE 1	
655360.0 M HZ		TYPE 1	
1310720.0 M HZ		TYPE 1	
2621440.0 M HZ		TYPE 1	
5242880.0 M HZ		TYPE 1	
10485760.0 M HZ		TYPE 1	
20971520.0 M HZ		TYPE 1	
41943040.0 M HZ		TYPE 1	
83886080.0 M HZ		TYPE 1	
167772160.0 M HZ		TYPE 1	
335544320.0 M HZ		TYPE 1	
671088640.0 M HZ		TYPE 1	
1342177280.0 M HZ		TYPE 1	
2684354560.0 M HZ		TYPE 1	
5368709120.0 M HZ		TYPE 1	
10737418240.0 M HZ		TYPE 1	
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85899345920.0 M HZ		TYPE 1	
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3094850098213450687247810560.0 M HZ		TYPE 1	
6189700196426901374495621120.0 M HZ		TYPE 1	



DEMULTIPLEX: 2 MS

SAMPLE RATE

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PROCESSING SEQUENCE
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1 M DBLF INCREMENTI

DISPLAY PARAMETERS
HORIZONTAL: 67.733 TP1 VERTICAL: 5.0 IPS
SCALE : 1: 20000

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