

LINE DR-545BSW S.P. 88 S.P. 224

1200% D.B.S.-T.V.F.

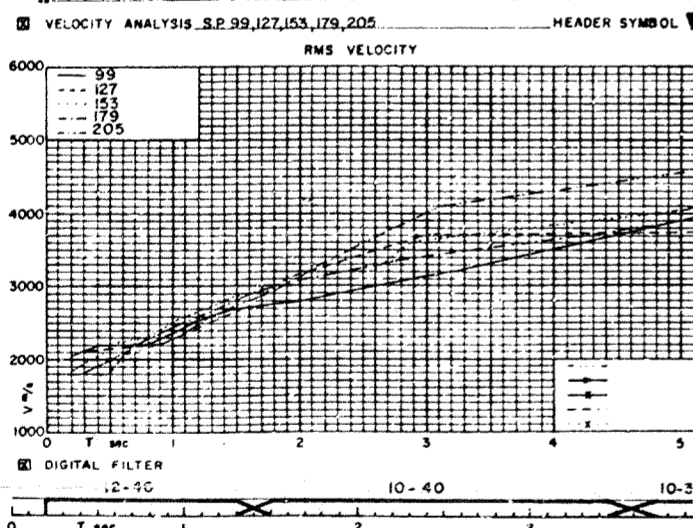
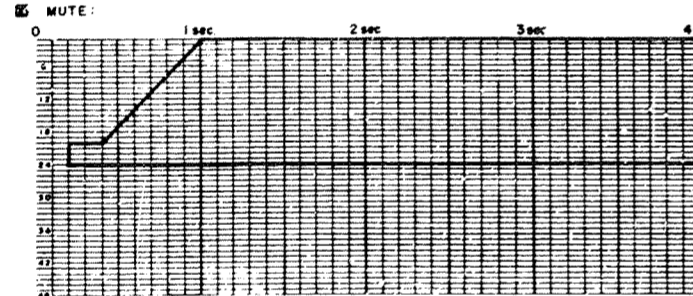
LINE DR-545BSW S.P. 88 S.P. 224 1200% D.B.S.-T.V.F.

RECORDING DATA SHOT BY: WRG PARTY: F-9 MAGNETIC RECORDER: DDS 777 GAIN: BINARY SAMPLE RATE: 4 m/s RECORD LENGTH: 6000 m/s FILTER (H): 32 cps FILTER (L): 11 cps ALIASING FILTER: 1200% SUBSURFACE COVERAGE: 1200% DATE: FEBRUARY 1973		PLAYBACK DATA SAMPLE RATE: 2 ms N. SAMPLE TRACE: 2 AMPLITUDE: ATT = 2 B = 36 WATER VEL: 1500 m/sec WATER BOTTOM VEL: 2000 m/sec DATUM PLANE: SEA LEVEL Scale: VERTICAL 1 Sec = 95 cm HORIZONTAL 1 Km = 325 cm PREPROCESSOR RIEL No: 88263 STACK REEL No: 88379 DATE: MARCH 27, 1973	
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FIELD DATA SPREAD CONFIGURATION: 240-1620 m GROUPS INTERVAL: 50 m GEOPHONES / GROUP: 4 No. GEOPHONES FREQUENCY: PSD-1 CA		SKETCH 	
ENERGY SOURCE: GEOLLEX 50 m SPOT HOLES / SF: _____ AVERAGE CHARGE / SHOT: _____ Kg AVERAGE SHOT / DEPTH: _____ m			

PROCESSING

<input type="checkbox"/> TRANSCRIPTION	<input checked="" type="checkbox"/> PRELIMINARY STACK
<input type="checkbox"/> EDIT	<input type="checkbox"/> AUTOMATIC STATICS
<input type="checkbox"/> EDIT GG	<input checked="" type="checkbox"/> CDP METHOD
<input checked="" type="checkbox"/> EDIT BG	<input type="checkbox"/> COMMON DISTANCE METHOD
<input type="checkbox"/> EDIT IFP	<input type="checkbox"/> COMMON SOURCE - RECEIVER METHOD
<input checked="" type="checkbox"/> PREPROCESSOR	<input type="checkbox"/> FILTER ANALYSIS
<input checked="" type="checkbox"/> 100% CORRECTED	<input type="checkbox"/> ANALOG FILTER _____ Hz
<input type="checkbox"/> 100% SELECTED TRACES	<input type="checkbox"/> DIGITAL NOTCH FILTER _____ Hz
<input type="checkbox"/> 100% CDP FAMILY	<input checked="" type="checkbox"/> DIGITAL PREFILTER 12-47 Hz
<input type="checkbox"/> 100% ALL POINTS	<input type="checkbox"/> SPECIAL GAIN ROUTINE
<input type="checkbox"/> 100% COMMON DISTANCE	<input checked="" type="checkbox"/> REFORMAT
<input type="checkbox"/> STATIC CORRECTIONS	<input type="checkbox"/> AUTOCORRELOGRAM
<input type="checkbox"/> BEFORE NMO	<input type="checkbox"/> POWER SPECTRUM
<input checked="" type="checkbox"/> AFTER NMO	<input type="checkbox"/> CONTINUOUS VELOCITY ANALYSIS
<input type="checkbox"/> DYNAMIC CORRECTIONS	<input type="checkbox"/> MIGRATION TRACES MAX. DIP
<input checked="" type="checkbox"/> STRAIGHT RAY	<input type="checkbox"/> DEPTH SECTION
<input type="checkbox"/> CURVED RAY	<input type="checkbox"/>
<input type="checkbox"/> MANUAL RESIDUAL STATICS	<input type="checkbox"/>



ANALYST: *Thomson*

