

PROCESSED BY GEO-D		GSA SYSTEMS, INC.	DAS
DATE: APRIL 1984			
DIGITAL CONVERSION			
AMPLITUDE RECOVERY	INTERVIEW?		
PHASE CORRECTION	INSTRUMENT AND GEOPHONE		
DECONVOLUTION	TIME, SPACING OPERATOR LENGTH: 40 MS. PRESENT LENGTH: 10 MS. GATE: 300-1200 MS. AT 0 DOPPE 300-1200 MS. AT 1 SEC OR MORE		
STRUCTURAL CORRELATIONS			
DATUM ELEVATION: 762 M. DATUM LENGTH: 2080 M/SEC. PROCESSING DATES: 0 M. ELEVATION, MEANERING, AND CRIFT PRESENT LENGTH: 10 MS.			
SURFACE STACK, RESIDUAL, AND STATISTICS			
STACK TRACES			
VELOCITY ANALYSIS			
FRANK, HOGSTET			
F-K FILTER			
DATA OUTSIDE +/- 2MS/FREQUENCY ATTENUATED BY 4 DB.			
400-1700 MS.			
MUTE DISTANCE(M) TIME(MS)			
200 400 600			
300 400 500 950			
STATISTICS			
SURFACE CORRESPONDENT RESIDUAL			
MINIMUM: 400-1700 MS.			
TRACE GRAPH			
FOLD & B			
STATISTICS			
CROSS CORRELATION			
STACK			
FILTER			
18/22 100/110			
EQUALIZATION			
MIN HENDWIN 400-1700 MS.			
10.0, 15.0, 50.0, 70.0, 100.0, 1500.0			
LINEAR AMP SCALING			

