



PROCESSED BY GEO-X DATE: MAR 1986		JTB
DIGITAL CONVERSION		
AMPLITUDE RECOVERY	(AT1EXP1BT)	
DECONVOLUTION	TYPE: ZERO-PHASE OPERATOR LENGTH: 60 MS. PREWHITENING: 5 GATE: 200-1000 MS. AT 0 OFFSET 450-1030 MS. AT 630 N OFFSET	
STRUCTURAL CORRECTIONS	DATUM ELEVATION: 300 N GATE: 400 N PROCESSING DATUM: -100 MS. ELEVATION, WEATHERING, AND DRIFT (DYNAMIC REFRACTION SURVEY)	
ANALYSIS	PRELIMINARY VELOCITIES AND STATICS	
STATICS	SURFACE STACK RESIDUAL	
TRACE HILLS		
VELOCITY ANALYSIS		
FINAL MOVEOUT		
NEAR SCALING	100-850 MS.	
MUTE DISTANCE(M) TIME(S)	140 1260 210 1000	
STATICS	SURFACE CONSISTENT RESIDUAL HIND: 100-850 MS.	
TRACE GATHER	FOLD: 12	
STATICS	COP CROSS CORRELATION	
STACK		
PREDICTIVE DECONVOLUTION	OPERATOR LENGTH: 60 MS. PREDICTION DISTANCE: 30 MS. WINDOW: 50-850 MS.	
NIGRATION	R-N NIGRATION 80% STACKING VELOCITIES	
FILTER	14 / 18 - 80/90 HZ	
EQUALIZATION	NEAR HIND: 100-850 MS.	
DISPLAY	HORIZONTAL SCALE = 36 FT. / IN. VERTICAL SCALE = 7.5 IN. / SEC.	