



NORMAL POLARITY MIGRATED NOISE ATTENUATED SECTION	
LINE : 99CHI-004 AREA NAME : FORT LIARD STATIONS : VP 985 (NW) ... VP 101 (SE)	PROCESSED FOR : 92-29-C131-1E CANADIAN FOREST OIL LTD.
DATE PROCESSED : FEBRUARY 1999 DATE SHOT : JANUARY 1999 SHOT BY : GEO-PRANKA SHOT FOR : CANADIAN FOREST OIL LTD.	FIELD PARAMETERS
SOURCE TYPE : LAND GROUP INTERVAL : 3 VIBRS. @ N/A M / DRAG = 10 M SLEEP INTERVAL : 20 M SLEEP LENGTH : 2 SWEPS, 20 SEC. SLEEP FREQUENCY : 10 - 120 HZ	VIBROREIS 3 VIBRS. @ N/A M / DRAG = 10 M 20 M 2 SWEPS, 20 SEC. 10 - 120 HZ
SPREAD CODE NAME : 100005 SLEEP FREQUENCY : 10005 TYPE / FREQ : 240 V/P 151 DISTANCE : 240 30 0 30 2400 M	100005 100 V/P 151 240 30 0 30 2400 M
RECEIVER MODEL : FIELD FILTER TYPE / FREQ : 240 V/P 151 DISTANCE : 240 30 0 30 2400 M	100005 100 V/P 151 240 30 0 30 2400 M
INSTRUMENT MODEL : FIELD FILTER TYPE / FREQ : 240 V/P 151 DISTANCE : 240 30 0 30 2400 M	100005 100 V/P 151 240 30 0 30 2400 M
PROCESSING PARAMETERS	
1. DEMULTIPLY GROUP INTERVAL : 3 VIBRS. @ N/A M / DRAG = 10 M SLEEP INTERVAL : 20 M SLEEP LENGTH : 2 SWEPS, 20 SEC. SLEEP FREQUENCY : 10 - 120 HZ	VIBROREIS 3 VIBRS. @ N/A M / DRAG = 10 M 20 M 2 SWEPS, 20 SEC. 10 - 120 HZ
2. AMPLITUDE RECOVERY - EXPONENTIAL FUNCTION	100005 100 V/P 151 240 30 0 30 2400 M
3. GEOMETRY - CROOKED LINE	100005 100 V/P 151 240 30 0 30 2400 M
4. MINIMUM-PHASE SURFACE CONSISTENT DECONVOLUTION OPERATOR LENGTH : 10 M DESIGN DATE : 1990-01-01 OTTOWA : 1990-01-01 2410 M : 1990-01-01 1990-01-01 : 1990-01-01 1990-01-01 : 1990-01-01	100005 100 V/P 151 240 30 0 30 2400 M
5. RESIDUAL AMPLITUDE ANALYSIS AND APPLICATION	100005 100 V/P 151 240 30 0 30 2400 M
6. STRUCTURE STATICS - 2 LAYER DRIFT COMPUTATION BRIFT WAVELENGTH : 500 M DESIGN DATE : 1990-01-01 OTTOWA : 1990-01-01 2410 M : 1990-01-01 1990-01-01 : 1990-01-01 1990-01-01 : 1990-01-01	100005 100 V/P 151 240 30 0 30 2400 M
7. MANUAL TRACE EDITS	100005 100 V/P 151 240 30 0 30 2400 M
8. TRACE GATHER - 121 FOLD	100005 100 V/P 151 240 30 0 30 2400 M
9. VELOCITY ANALYSIS - NORMAL MOVEOUT TYPE : VELMAN INTRINSIC BEHALVE	100005 100 V/P 151 240 30 0 30 2400 M
10. ZERO-PHASE DECONVOLUTION OPERATOR LENGTH : 10 M DESIGN DATE : 1990-01-01 OTTOWA : 1990-01-01 2410 M : 1990-01-01 1990-01-01 : 1990-01-01 1990-01-01 : 1990-01-01	100005 100 V/P 151 240 30 0 30 2400 M
11. STATICS - AUTOMATIC SURFACE CONSISTENT MAX. STATIC : 45 NO. TRACES IN MODEL : 11 MIN. STATIC : 45 NO. TRACES IN MODEL : 11	100005 100 V/P 151 240 30 0 30 2400 M
12. FIRST BREAK MUTES GROUP INTERVAL : 3 VIBRS. @ N/A M / DRAG = 10 M SLEEP INTERVAL : 20 M SLEEP LENGTH : 2 SWEPS, 20 SEC. SLEEP FREQUENCY : 10 - 120 HZ	100005 100 V/P 151 240 30 0 30 2400 M
13. STATICS - COP TRIM MINIMUM : 300-2500 M MAXIMUM : 300-2500 M FILTER : 10-15-60/70 HZ NO. TRACES IN MODEL : 11	100005 100 V/P 151 240 30 0 30 2400 M
14. STRUCTURE STATICS - LONG WAVELENGTH	100005 100 V/P 151 240 30 0 30 2400 M
15. STACK - 121 FOLD (EQUAL WEIGHT)	100005 100 V/P 151 240 30 0 30 2400 M
16. F-X DECONVOLUTION FREQUENCY RANGE : 10 - 110 HZ NOTE THRESHOLD : 0.10	100005 100 V/P 151 240 30 0 30 2400 M
17. SPECTRAL BALANCING	100005 100 V/P 151 240 30 0 30 2400 M
18. F-X DECONVOLUTION FREQUENCY RANGE : 10 - 110 HZ NOTE THRESHOLD : 0.10	100005 100 V/P 151 240 30 0 30 2400 M
19. MIGRATION - KIRKHOFF STACKING VELOCITY SCALING FACTOR : 1.008	100005 100 V/P 151 240 30 0 30 2400 M
20. FILTER - TIME VARIANT FREQUENCY : 10 - 110 HZ NOTE THRESHOLD : 0.10	100005 100 V/P 151 240 30 0 30 2400 M
21. AMPLITUDE EQUALIZATION - MEAN SCALING	100005 100 V/P 151 240 30 0 30 2400 M

DISPLAY PARAMETERS	
VERTICAL SCALE HORIZONTAL SCALE	7.5 INCHES PER INCH 36 TRACES PER INCH

[illegible]