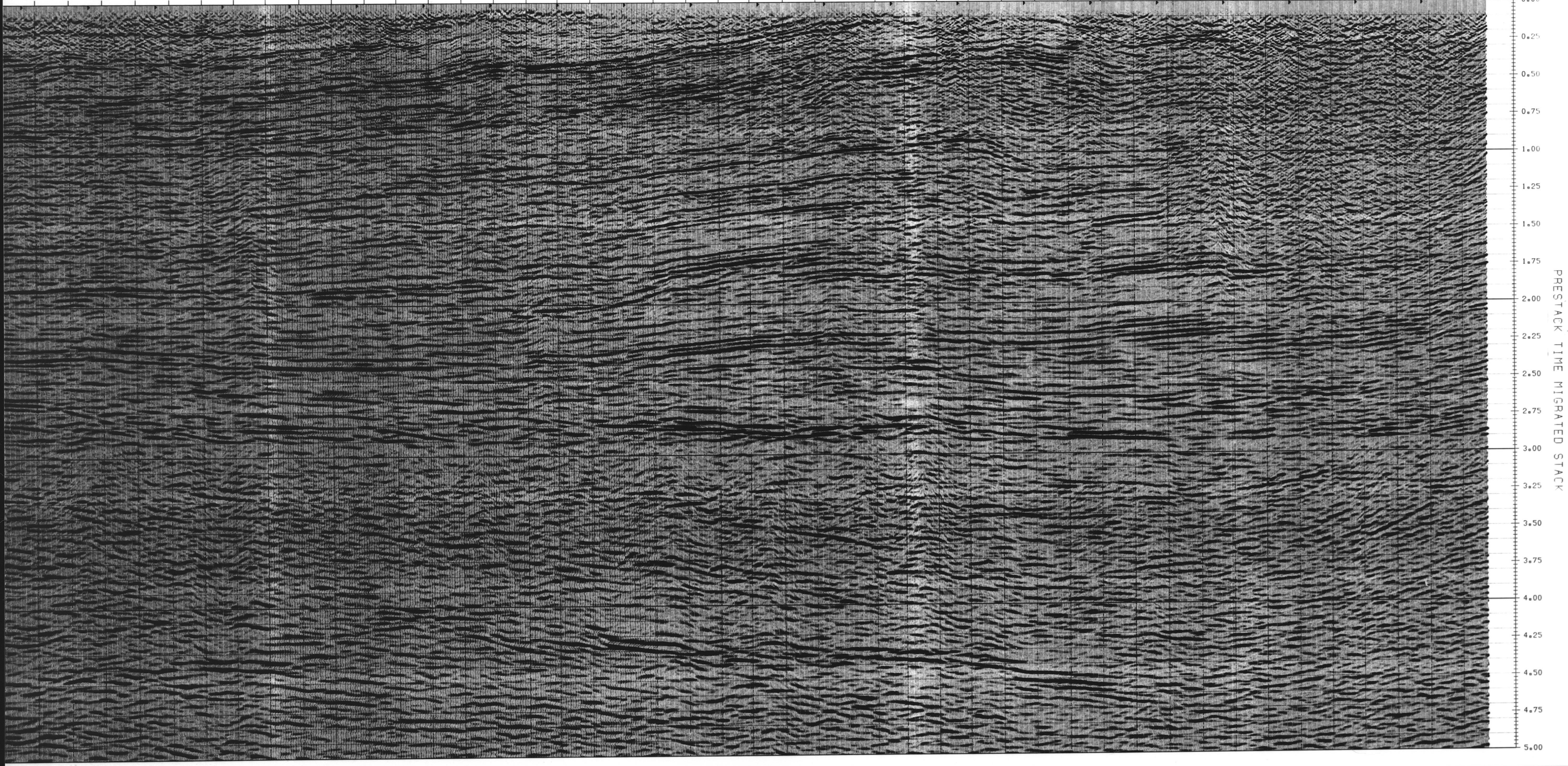


CDP 9505	CDP 8705	CDP 7905	CDP 7105	CDP 6305	CDP 5505	CDP 4705	CDP 3905	CDP 3105	CDP 2305	CDP 1305
TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT	TIME V-RMS V-INT
246 2856 2876	191 3409 3409	285 3658 3658	94 3068 3068	412 3632 3632	248 3118 3118	476 4035 4035	443 3531 3531	320 3108 3108	576 2987 2987	434 2524 2524
364 3009 3042	585 3685 3612	510 3869 4086	352 3249 3313	720 3713 3818	451 3153 3194	1466 3844 3748	1360 3401 3075	616 3239 3375	1360 3401 3075	594 2695 3113
844 3793 4420	836 3884 4142	1202 3840 3820	362 3390 3615	1530 3834 3538	644 3183 3272	1830 4005 4037	1460 3955 4176	1070 2743 4334	1592 3914 4638	1000 2866 3100
914 3632 3243	1142 3642 2843	1590 3805 3669	750 3431 3548	1960 4408 6031	1044 3552 4068	2422 4287 3061	1426 2713 3620	1426 2713 3620	2284 4267 6155	1150 3108 4382
1892 3693 3748	1362 3612 3451	1884 3975 4784	1096 3612 3977	2240 4070 5645	1762 3854 4290	3080 4801 5517	2288 5063 7864	1768 3793 4113	2630 4499 5801	2100 3562 4943
2280 4355 4707	1638 3670 3481	2194 4436 7013	1572 3985 4733	5772 4902 5183	2072 4106 5107	5580 5113 5474	5506 5526 5695	2000 4287 6984	3512 4781 5537	2400 4035 6439
189 493 538	2234 4045 4933	2420 4585 5574	2062 4730 6575		2260 4307 6102			2204 4428 5627	5480 5033 5453	3052 4529 5694
	2826 4660 4473	4032 4771 5036	2814 4932 5389		2846 4348 4300			2906 4589 5062		5426 4710 4963
	4386 4872 5233	5566 4801 4880	5360 5063 5215		4246 4519 4848			3312 4630 4909		
	5432 4912 5077				5626 4549 4641			5026 4650 4680		



NORMAL POLARITY
PRESTACK TIME MIGRATED STACK
→ NORTH

LINE: FTL-51
AREA: FORT-LIARD
DIRECTION: SHOT NORTH TO SOUTH
SHOT POINTS: 106 - 1241

PROCESSED FOR:
CANADIAN FOREST OIL

DATE PROCESSED: MARCH 1999
DATE SHOT: FEBRUARY 1999
SHOT BY: CECO PRAKLA
SHOT FOR: EXPLOR DATA LTD.

FIELD PARAMETERS

SOURCE
SOURCE TYPE: VIBROSEIS
NO. PER VP: 4 SWEEPS - 4 VIBS
SWEEP LENGTH: 12 SECONDS
SWEEP SPECTRUM: 10 - 80 HZ
SOURCE INTERVAL: 50 M

FIELD INSTRUMENTS
INSTRUMENTATION: 105152
FIELD FILTER: OUT - 125 HZ NOTCH OUT
RECORD LENGTH: 6.0 SECONDS
SAMPLE INTERVAL: 2.0 MS
CHANNELS: 240

RECEIVERS
GEOPHONE TYPE: 070 30 CT 10 HZ
GROUP INTERVAL: 25 M
GEOPHONE LAYOUT: 9 OVER 25 M
COVERAGE: 6000 Z

SPREAD:
CHANNEL 240 ----- 121 SP 120 ----- 1
DISTANCE 3037 ----- 62 62 ----- 3037 M

PROCESSING

DEMULTEX
GEOMETRY AND TRACE EDITS
WEATHERING CORRECTIONS
DRIFT CORRECTION: REFRACTION STATICS 2 LAYER
GEOMETRICAL SPREADING GAIN CORRECTION
DISTANCE CORRECTED BASED ON VELOCITY FUNCTION
LOW FREQUENCY ARRAY FORMING
DATUM STATICS APPLIED
DATUM REPLACEMENT VELOCITY 500 M
REPLACEMENT VELOCITY 4000 M/S
SURFACE CONSISTENT DECONVOLUTION:
OPERATOR LENGTH: 100 MS
PRE-WHITENING: 0.10 Z
DESIGN GATE: 0.80 - 2.8 S AT 0 M
1.30 - 2.9 S AT 3100 M

RELATIVE AMPLITUDE SCALING
VELOCITY ANALYSIS / NMO (FROM SURFACE)
MUTE: OFFSET (M) MUTE TIME (S)

323.489 0.262222
721.630 0.377778
1251.36 0.375556
1766.75 1.160000
2289.21 1.353333
2861.17 1.537778

SURFACE CONSISTENT RESIDUAL STATICS
WINDOW: 1.5 - 2.7 S

DNO
PRESTACK TIME MIGRATION
VELOCITY ANALYSIS 2 NMO
STACK
FILTER: BANDPASS
8/12 - 60/70 HZ
RELATIVE AMPLITUDE SCALING
EVERY FOURTH VELOCITY LOCATION ANNOTATED

DATE OF PLOT: APRIL 26, 1999
DISPLAY PARAMETERS: OVERLAP 0.50 TRACES
VERT 3.75 IN/SEC HORIZ 48.00 TR/IN PRESAMPLE 1.00
POLARITY BLIP EVERY 1000. METERS

integra
GEOSERVICES INC.

