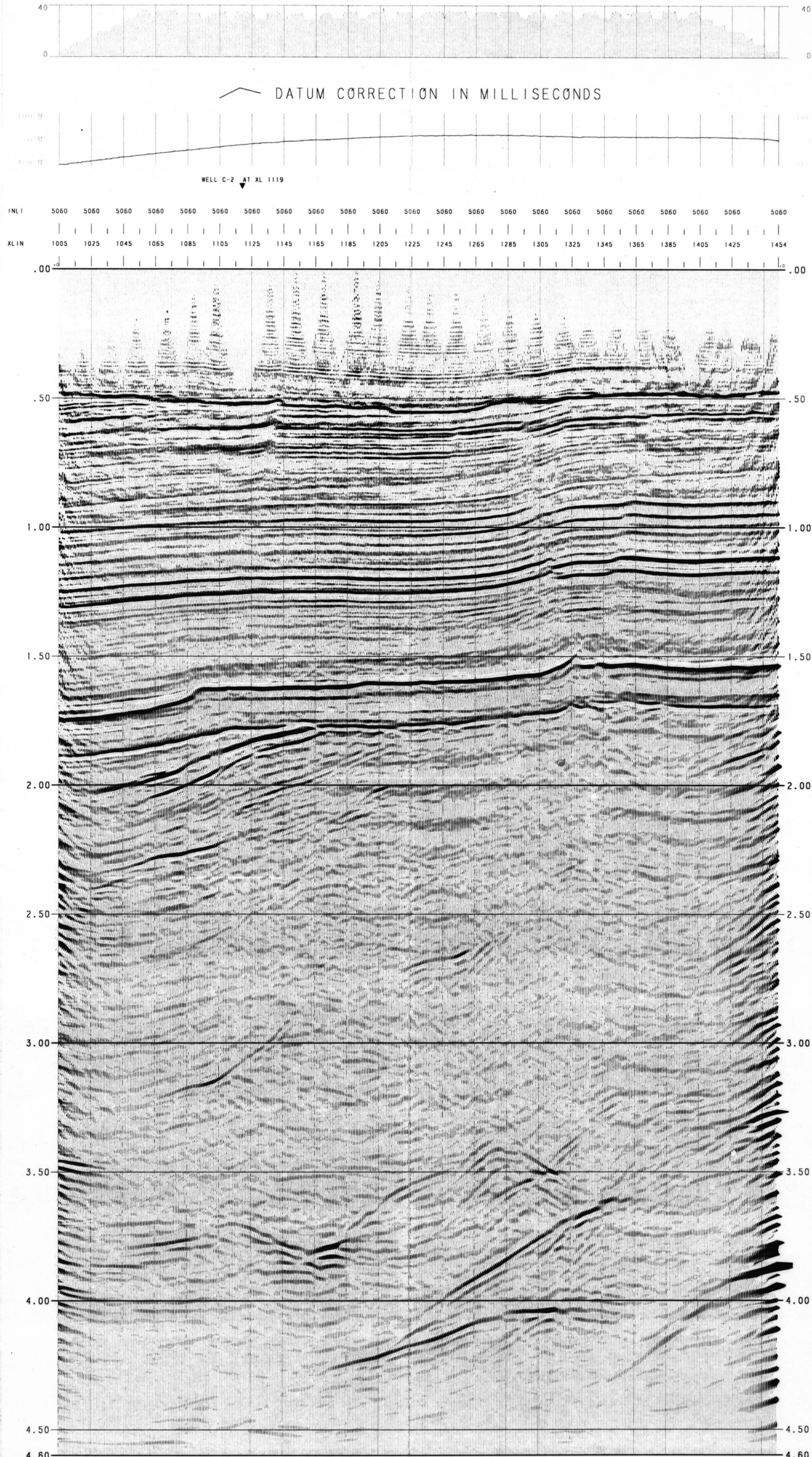


XSTOLT MIGRATION



ARROWHEAD A01P-ARR-3D
XSTOLT MIGRATION - INLINE 5060
TIE WELL C-02

WEST

PARAMOUNT RESOURCES LTD.

ARROWHEAD A01P-ARR-3D
DATE OF PROCESSING: MAY 200

RECORDING INFORMATION

RECORDED FOR
RECORDED BY
DATE

PARAMOUNT RESOURCES LTD
WESTERNGECO
JANUARY/FEBRUARY 2002

SOURCE	VIBROSEIS
TYPE	4 VIBS IN LINE
PATTERN	MERTZ 18 - 40,000 LBS
VIB TYPE	6 - 96 HZ
LINEAR SWEEP	28 SEC
SWEEP LENGTH	45 M.
VIB POINT INTERVAL	500 M.
VIB LINE INTERVAL	

RECORDING SYSTEM: SERCEL 408 XL

RECORDING TEMPLATE	10 LINES X 100 CHANNEL
RECEIVER LINE INTERVAL	500 M.
RECEIVER INTERVAL (GRP)	60 M.
SAMPLING INTERVAL	2 MS.
RECORD LENGTH	5 SEC.
LOW CUT FILTER	OUT
HIGH CUT FILTER	3/4 NYQUIST MINIMUM PH
NOTCH FILTER	OUT

DETECTORS	
TYPE	30 CT
PHONES PER GROUP	6 OVER 20 W.
GRID INFORMATION	
PRIMARY CELL SIZE	22.5 W.
SECONDARY CELL SIZE	30 W.
GRID AZIMUTH	89.89 DEG.


WesternGeco

PROCESSING SEQUENCE

[illegible]

24.RMS GAIN				
	X	Y	CROSSLINE	INLINE
PG1	495330.99	6707749.53	1000.00	5000.00
PG2	509370.97	6707776.48	1468.00	5000.00
PG3	495300.33	6723724.50	1000.00	5710.00
PG4	509340.30	6723751.45	1468.00	5710.00

DISPLAY

TRACE DENSITY	32 TRACES PER INCH
VERTICAL SCALE	5 INCHES PER SECOND
PLOTTING GAIN	10 DB
POLARITY	REVERSE (HARD KICK RIGHT)

HORIZONTAL SCALE 1 - 37,7

← 1000 M

TRIATHLON **PROJ. NO.**

979-033-15

LINE NO. **LINE 5060**

PART NO. 1 OF 1 R.R. 8X