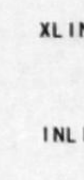


XSTOLT MIGRATION



9229 - P 33 - 6E 14

PARAMOUNT RESOURCES LTD.

ARROWHEAD A01P-ARR-3D
DATE OF PROCESSING: MAY 2002

RECORDED FOR
RECORDED BY
DATE

PARAMOUNT RESOURCES LTD.
WESTERNGECO
JANUARY/FEBRUARY 2002

SOURCE	
TYPE	VIBROSES
PATTERN	4 VIBS INLINE
VIB TYPE	MERTZ 18 - 40,000 LBS
LINEAR SWEEP	6 - 96 HZ
SWEEP LENGTH	28 SEC
VIB POINT INTERVAL	450 M.
VIB LINE INTERVAL	

RECORDING PARAMETERS

RECORDING SYSTEM: SERCEL 408 XL

RECORDING TEMPLATE 10 LINES X 100 CHANNELS

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 PHASE

NOTCH FILTER OUT

NOTCH FILTER	501
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.

CALGARY PROCESSING
CENTER

 **WesternGeco**

[illegible]

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 - 37,795

PROJ. NO.

9229-P33-6E

LINE NO.

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