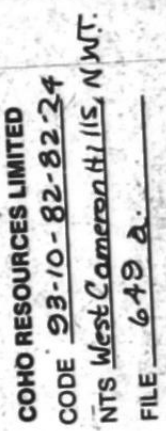
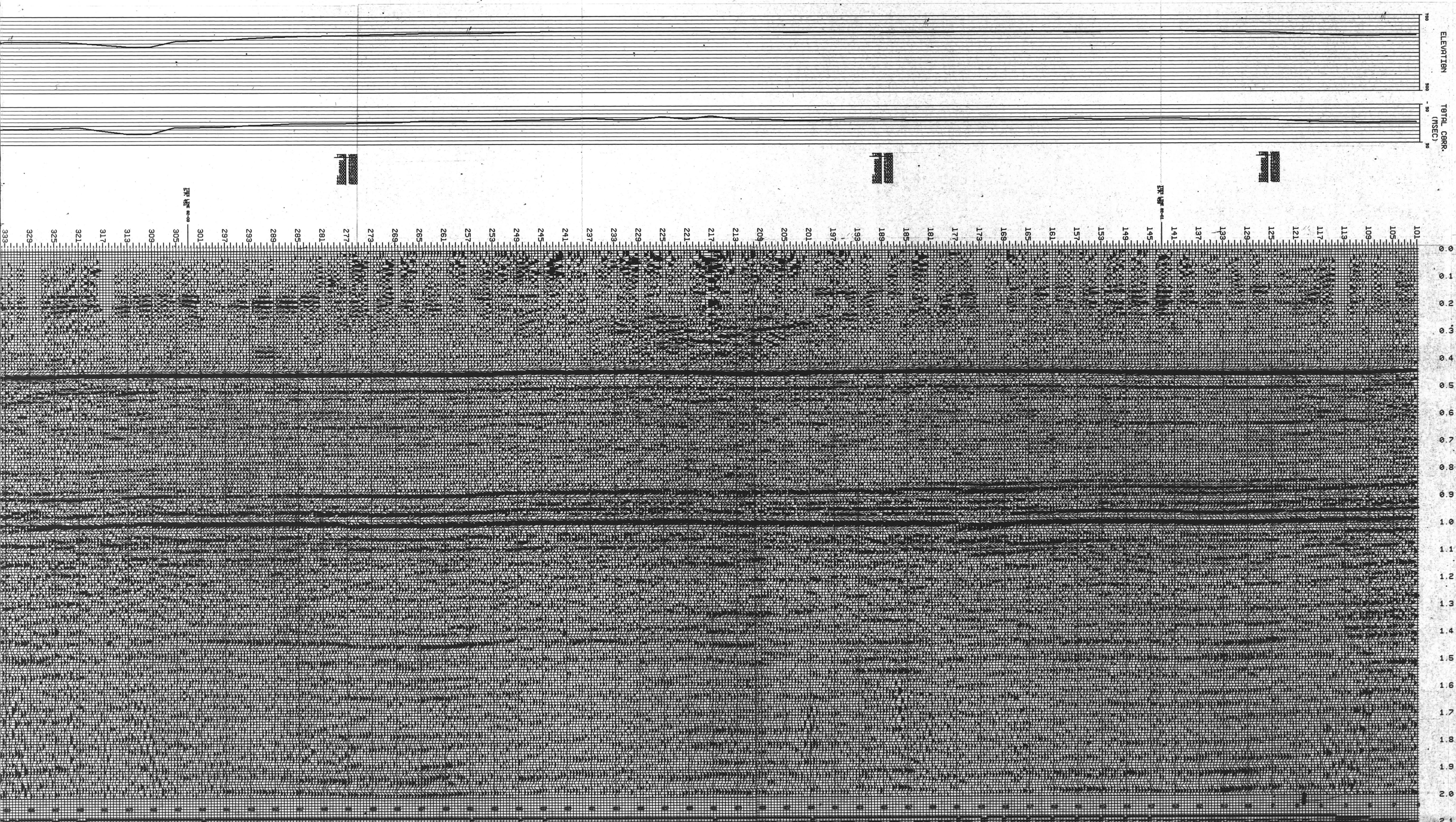
**PROJ. NO.:**

LINE NO: 8

PART NO: 1 of 2 R.R. 8 X



**SEFEL GEOPHYSICAL
DATA PROCESSING CONSULTANTS
(CALGARY)**

CLIENT COHO RESOURCES
 LIMITED

PROSPECT WEST CAMERON HILLS

LINE 82-24 DIRECTION EAST

FIELD PARAMETERS

SHOT BY	SOURCE GEOPHYSICAL LTD.
	PARTY NO. SX-1
DATE SHOT	FEBRUARY 1982
SOURCE TYPE	DYNAMITE
SOURCE PATTERN	1 HBLE
CHARGE SIZE	5 KG OVER 13 M
GEOPH. TYPE	WD-75 14 HZ
RECORDER	DPS V
FORMAT	SEC B
RECORD LENGTH	3 SEC
SAMPLE RATE	2 MS
NO. TRACES/RECORD	160
SHOT GEOMETRY	1808-39.5-X-33.5-1608 M
GROUP INTERVAL	33.5 M
SHOT POINT INTERVAL	134 M

PROCESSING SEQUENCE

- ```

1 DEMULTIPLEX WITH GAIN RECOVERY
 PROCESSING INTERVAL 2 MS
 TRACE LENGTH 2 SEC
2 CDS REAR GATHER
 REAR GATE 1200 PC
3 SURFACE CONSISTENT AMPLITUDE CORRECTIONS
4 ZERO PHASE LOW CUT FILTER 6-14 HZ
5 SPIKING DECONVOLUTION
 WINDOW 200-1400 MS
 OPERATOR LENGTH 100 MS
 P.C. WHITENING 1 PC
6 EQUALIZATION
 WINDOW 500-1500 MS
7 THEORETICAL STATICS
 DATA ELEVATION 850 M
 DATUM VELOCITY 2100 M/SEC
 WEATHERING VELOCITY 610 M/SEC
8 VELOCITY ANALYSIS
 NBS
9
10 AUTOMATIC RESIDUAL STATICS
 MAX CORRELATION LAG +-40 MS
 WINDOW 300-1800 MS
11 AVERAGE MUTE-VARIES WITH CD-1800 MS
 TIME (MS) OFFSET (M)
 0 201
 234 200
 1080 804
 1250 1806
12 STACK
13 ZERO-PHASE BANDPASS FILTER
 6-14-65/75 HZ
14 EQUALIZATION
 WINDOW 300-1800 MS
 12 TPI
 7.5 IN/SEC
 NORMAL POLARITY (POSITIVE VALUE-PEAK)

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QC GEOPHYSICIST D.L.B. DATE AUGUST, 1982  
INITIALS

