

PROJ. NO:

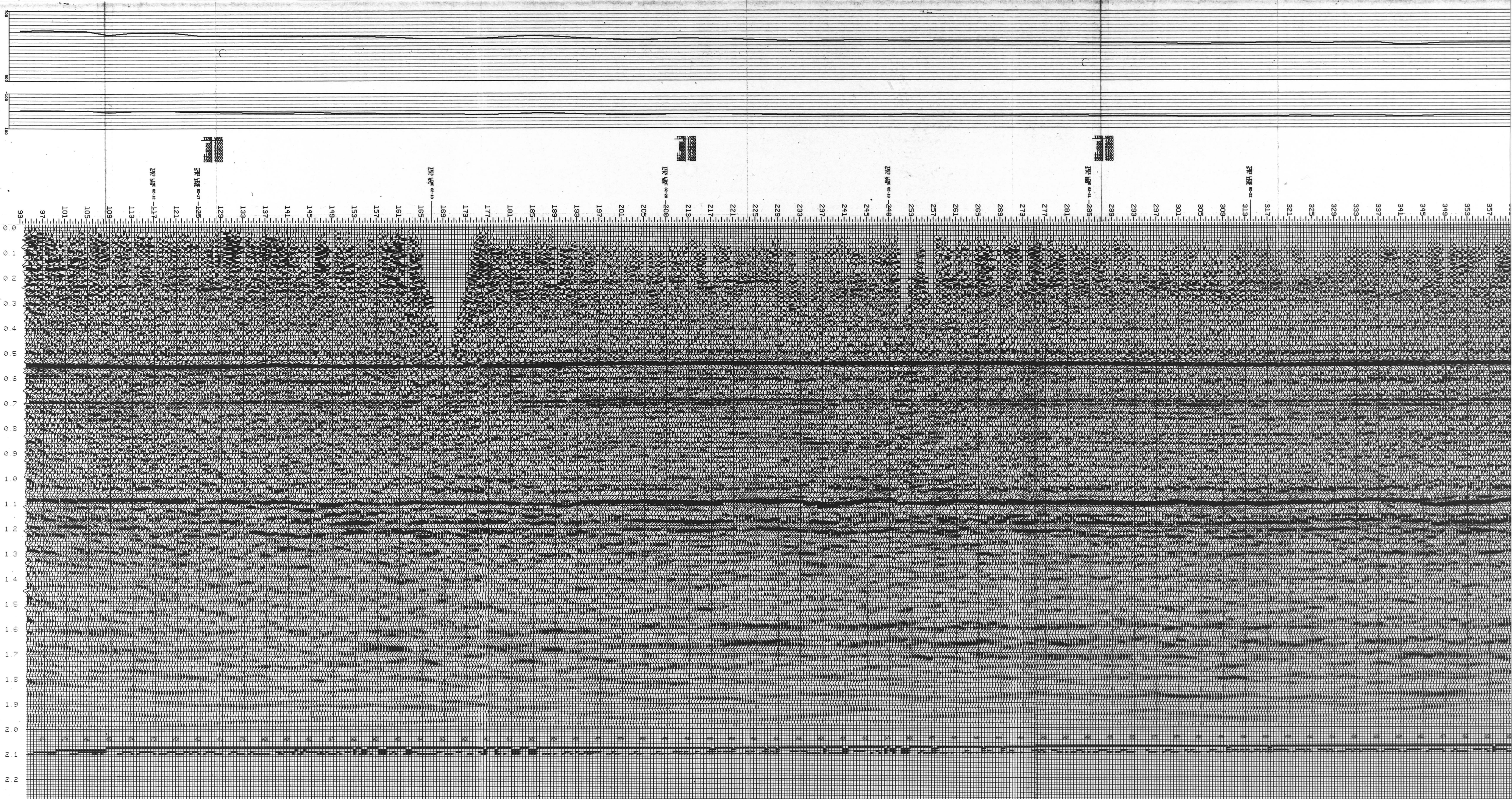
9 2 2 9 C 5 4 1 E

LINE NO:

8 2 2 3

PART NO:

1 of 2 R.R. 8 x





COHO RESOURCES LIMITED
CODE 93-10-82-23
ANTS N.W.T.
FILE # 672 d.

CLIENT COHO RESOURCES
LIMITED

PROSPECT WEST CAMERON HILLS
MIGRATED

LINE 82-23 DIRECTION S.E.

FIELD PARAMETERS	
SHOT BY	SBURCEX GEOPHYSICAL LTD.
DATE SHOT	PARTY NO. SW-1
SOURCE TYPE	FEBRUARY 1982
SOURCE PATTERN	DYNAMITE
CHARGE SIZE	1 HBLE
GEOPHONE TYPE	5 KG OVER 13 M
RECORDER	MD-79 14 HZ
FORMAT	DFS V
RECORD LENGTH	SEG 8
SAMPLE RATE	3 SEC
NO. TRACES/RECORD	2 MS
SPREAD GEOMETRY	HB, TRACES/RECORD
GROUP INTERVAL	1608-33, 5-X-33, 5-1608 M
SHOT POINT INTERVAL	33, 5 M
	134 M

PROCESSING SEQUENCE		
1	DEMULTIPLEX WITH GAIN RECOVERY	
	PROCESSING INTERVAL	2 MS
	RECORD LENGTH	2 SEC
2	CDP TRACE GATHER	1200 CP
3	SURFACE CONSISTENT AMPLITUDE CORRECTIONS	
	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	
	DATUM ELEVATION	650 M
	DATUM VELOCITY	2100 M/SEC
	WEATHERING VELOCITY	610 M/SEC
8	VELOCITY ANALYSIS	
9	NMS	
10	AUTOMATIC RESIDUAL STATICS	
	MAX CORRELATION LAG	++40 MS
	WINDOW	800-1900 MS
11	AVERAGE TIME-VARIES WITH CDP	
	MUTE(MS)	OFFSET(M)
	0	201
	234	200
	1080	804
	1250	1306
12	STACK	
13	WAVE EQUATION MIGRATION	
14	ZERO-PHASE BANDPASS FILTER	6-14-65-75 HZ
15	EQUALIZATION	
	WINDOW	300-1900 MS
16	DISPLAY FILM	
		12.0 TPI
		7.5 INV/SEC
	NORMAL POLARITY (POSITIVE VALUE-PEAK)	

QC GEOPHYSICIST D.L.B. DATE OCTOBER, 1982