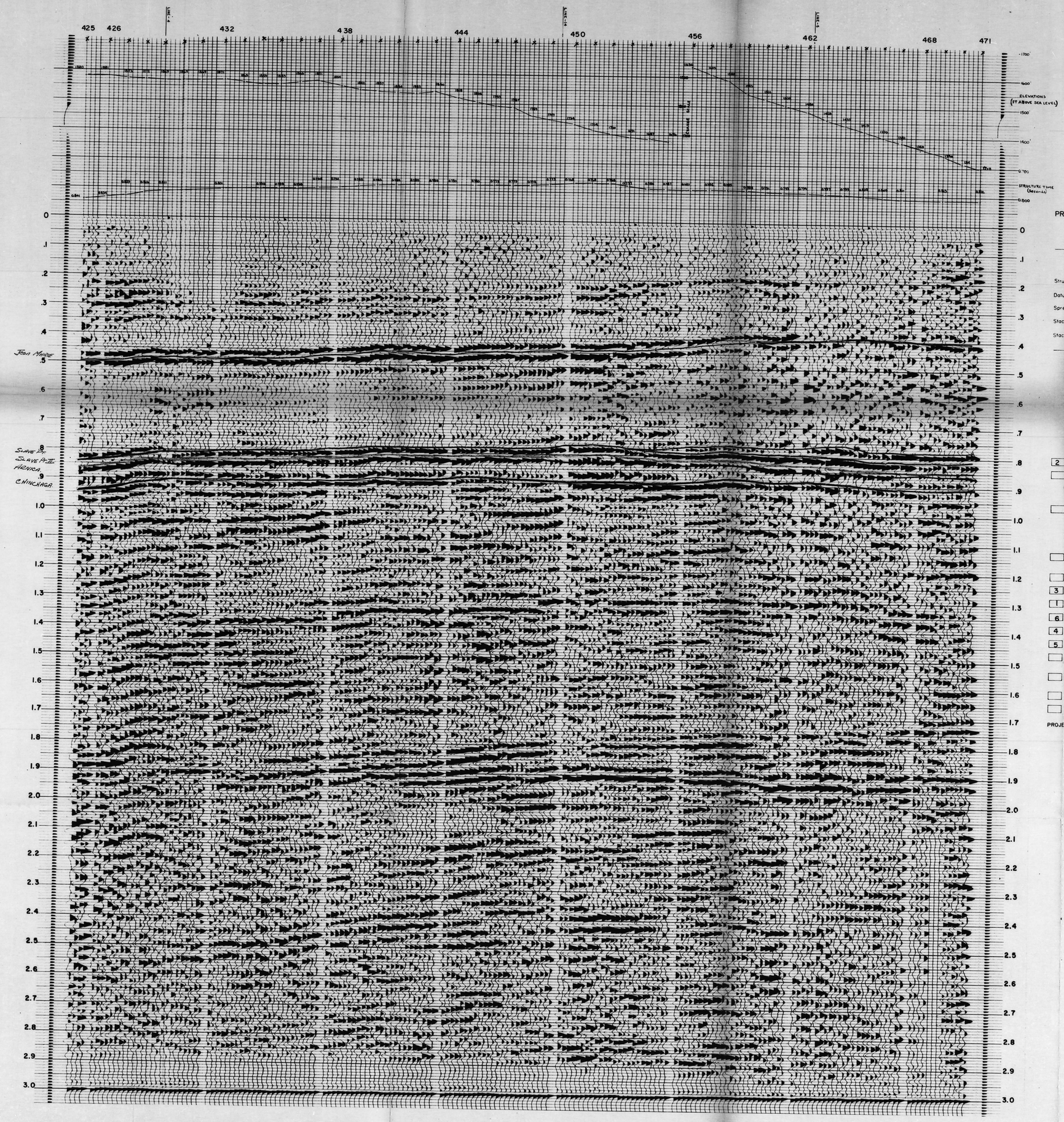
250-6-4-6



LINE CW-12

DIRECTION NORTH

PROJECT RAVEN

CANKEE GAS COMPANY

Structural ✓, Isochron Flat At

Datum Velocity 10,000'/SEC., Datum 1300' ASL

Spread 506.0', Shotpoint Interval 440', Group Interval 220'

Stack 600 %, 100% Coverage

Stackmutes 1980' TO 2640' TO 0.300 SECS.

	PLAYBACK DATA	RECORDING DATA
INSTRUMENTS	I.B.M. 360/44 M.S.12	DFS III
AMPLIFIER TYPE	G.A. 33	BGA
FILTER	OUT-17.90	12/18-124
AUTOMATIC GAIN CONTROL	OFF	
MIX	NIL	NIL

DIGITAL PROCESSING

[2] FILTER TIME 0.0 30 SPECTRUM 16-20, 50-56 Hz WITH ( ) NOTCH

[ ] FILTER TIME / SPECTRUM / Hz WITH ( ) NOTCH
TIME 2 SPECTRUM 2 / Hz WITH ( ) NOTCH
TIME 3 SPECTRUM 3 / Hz WITH ( ) NOTCH
TIME 4 SPECTRUM 4 / Hz WITH ( ) NOTCH

[ ] DECONVOLUTION [ ] Space Var [ ] Time & Space Var [ ] Least Squares [ ] Hilbert Fourier
A/C WINDOW 1 SPECTRUM / Hz
A/C WINDOW 2 SPECTRUM 2 / Hz
OPERATOR LENGTH pts OPERATOR INTERVAL ms
MERGE ZONE secs

[ ] AMPLITUDE RECOVERY SPHERICAL DIVERGENCE [ ]
DATA DEPENDENT GAIN [ ]
FIXED AMPLITUDE at [ ]

[ ] NMO

[3] TRACE GATHER STATICS BY [ ] TXL [ ] CLIENT

[1] FULLY CORRECTED

[6] STACK

[4] ADDITIONAL STATICS & OMITS

[5] MINIMOVE, REVISED NMO

[ ] MULTI-CHANNEL FILTER - TYPE
AMOUNT WINDOW LENGTH ms

[ ] AUTOCORRELOGRAM
START secs END secs LAGS 2ms

[ ]

[ ]

PROJECT SURVEYED BY CANWEST GEOPHYSICAL LIMITED

SECTION PROCESSED BY

DATE, FEB. 5, 1971

TXL

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PROJ. NO. 210-06-04-006

LINE NO. CW-12

PART NO. 1 OF 1

R.R. 8X