LINE WR-44
S.P. 100-496

THE AQUAPULSE SYSTEM

12 TRACE STREAMER CABLE

POLARITY CONVENTION
RECORDING : COMPRESSION PULSE POSITIVE NUMBER
PROCESSING : COMPRESSION PULSE POSITIVE NUMBER
DISPLAY : COMPRESSION PULSE PEAK (increasing black)

WEST

WESTERN
AREA: OFFSHORE OREGON
PARTY 173
SAMPLE RATE 2 MS. SUM 1, STACK 300%
PROCESS: DIGITAL DECONVOLVED BEFORE STACK WITH TIME VARIANT FILTER

WESTERN GEOPHYSICAL

RECORDING
FORMAT: SEG-C (FLOATING POINT)
SYSTEM: DDS-888 CABLE LENGTH: 605'
FILTER: 6 - OUT GROUP INT. : 55'
NO. OF CHANNELS: 62 LEAD IN : 268'
DATE: SEPT 11, 1975

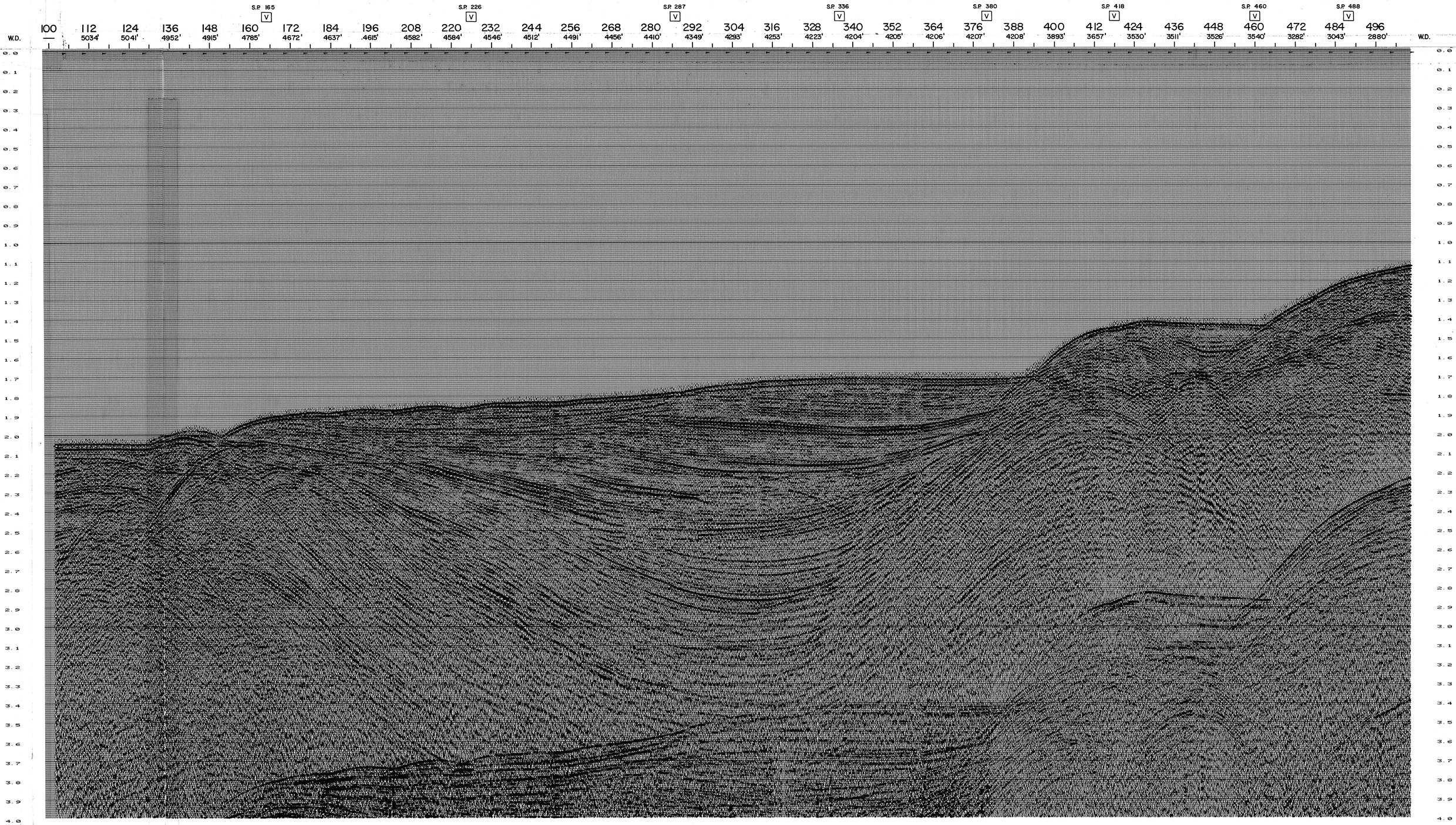
DECONVOLUTION INFORMATION
TIME VARIANT MINIMUM PHASE INVERSE FILTER
AUTO. CORR. INT. : 1 ZONE OF 2000 MS.
SEARCH ZONE : 2 - 226 MS.
OPERATOR LENGTH : 224 MS.
TIME ZONE : 0.0 - 4.0 SEC.

TIME VARIANT FILTER

TIME ZONE	L.C. (CPS)	H.C.
0.0 - 0.7 SEC.	30	80
0.7 - 1.6 SEC.	18	80
1.6 - 4.0 SEC.	10	80

U.S.G.S. PERMIT NO.
0-75-24 # 2

PLAYBACK
DATE : DEC. 18, 1975
REEL : 093721

▼ INTERSECTIONS
[V] VELOCITY ANALYSIS

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