LINE WGC-12
S.P. 1564- 1204

THE AQUAPULSE SYSTEM

46 GROUP STREAMER CABLE

SOUTH

WESTERN
OFFSHORE SOUTHERN CALIFORNIA
PARTY 176
SAMPLE RATE 4 MS. 1 x 4600%
PROCESS: DIGITAL DECONVOLVED BEFORE STACK WITH DIGITAL FILTER

WESTERN GEOPHYSICAL
COMPANY OF AMERICA

POLARITY CONVENTION
RECORDING : COMPRESSION PULSE POSITIVE NUMBER
PROCESSING: COMPRESSION PULSE POSITIVE NUMBER
DISPLAY : COMPRESSION PULSE PEAK (INCREASING BLACK)

LINE WGC-12
S.P. 1564-1204

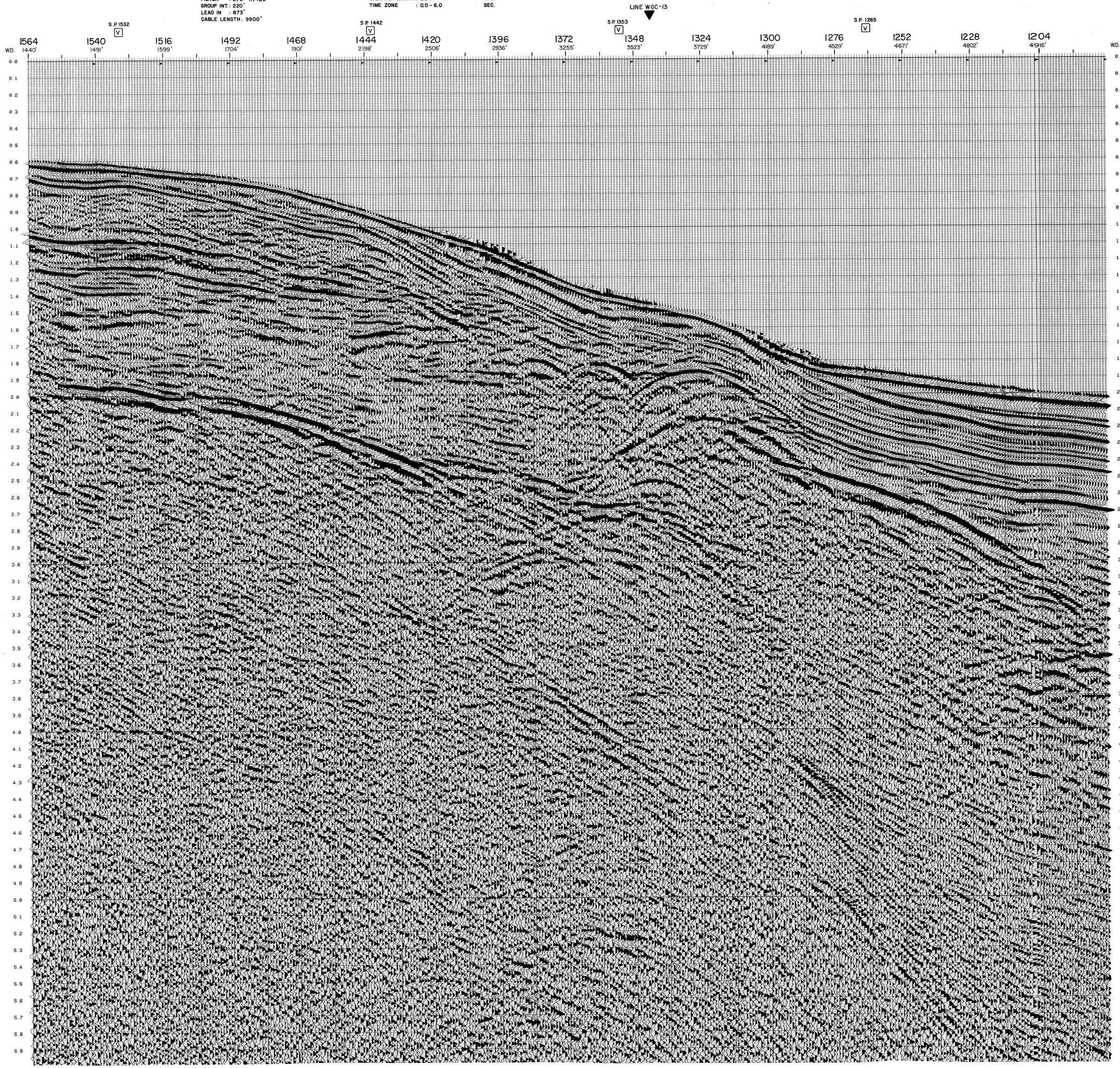
RECORDING
FORMAT : SEG-C (FLOATING POINT)
DATE : SEPT. 10,1976
SYSTEM : DDS-888
FILTER : L/6 - H/125
GROUP INT.: 220'
LEAD IN : 873'
CABLE LENGTH: 9900'

DECONVOLUTION INFORMATION
TIME VARIANT MINIMUM PHASE INVERSE FILTER
AUTO. CORR. INT. : 2 ZONES OF 2000 MS.
PREDICTION DIST. : 4 MS.
OPERATOR LENGTH: 224 MS.
TIME ZONE : 0.0 - 6.0 SEC.

U.S.G.S. PERMIT NO. C-76-97

DIGITAL FILTER

TIME ZONE	L.C. (CPS)	H.C.
0.0 - 6.0 SEC.	8	42

PLAYBACK
DATE: NOV. 22, 1976
REEL: 535822

▼ INTERSECTIONS
V VELOCITY ANALYSIS