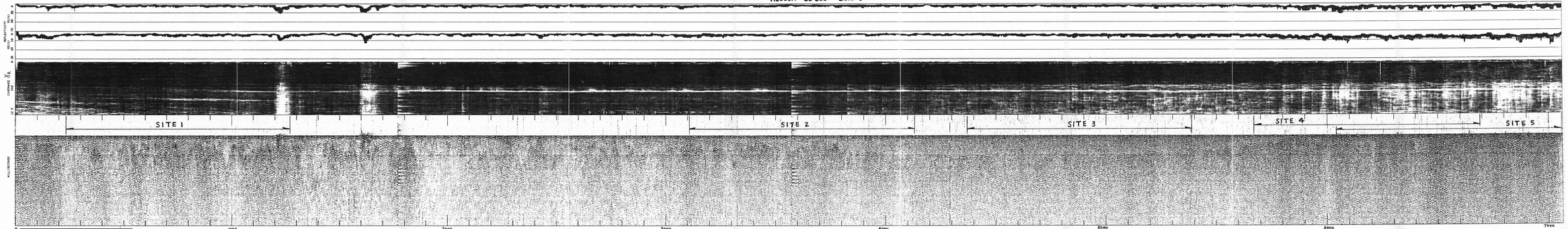
HUDSON 83-033 LINE 8



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Reflectivity and Coherence Analysis and Display
Enclosure 3

Survey Details

Vessel CSS HUDSON Cruise No. HN 83-33
Line No. 8 Start Time 2015/1150 End Time 2115/1230
Speed 2 m/s Heading 180°
Water Depth S.O.L. 105 m E.O.L. 88 m

Seismic System Details

Type HUNTEC DEEP TOWED BOOMER
Source Energy 4 kV - 240 J Firing Rate 0.75 sec
Hydrophone Types 1) INT (C 83) Tape Channel 2
2) ELC Tape Channel 4
Recording Details – Tape Type 3M 298 Tape No. 7
Speed 3 3/4 Trigger Channel 1

Display Details

Reflectivity (R1 & R2) Gain 6.12 Channel No. 2
Coherance Type Y/R Coherance Gain 6.0
Seismic Display Gain Start 1000 End 3000
First Record No. 0 Last Record No. 7065
Display Mode – Aligned YES Trend —
Heave Filter — Threshold Factor 0

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