

257263

ACTIVITY: PRODUCTION START: 02.46 END: 11.06 DATE: 90/11/21
 DETAIL: Last line of survey
 LINE- BB90-205 STATUS: COMPLETE LINE DIRECTION: 094°

FSP: 101 File: 101 Tape No: 11265 Water Depth: 52 m. FCSP: 101
 LSP: 3458 File: 3458 Tape No: 11297 Water Depth: 37 m. LCSP: 3458
 Total Coverage: 83.950 kms Chargeable Coverage: 83.950 kms
 Total bad traces: 1 Total gun failures: 2 Total misfires: 0

STREAMER

SOL Noise Av: 3.8 μ bars Depth: 10.4 m. \pm 0.2 Feather: 3.4 ° to stbd
 EOL Noise AV: 8.2 μ bars Depth: 11.3 m. \pm 1.4 Feather: 1.7 ° to stbd
 Comment: Trace 160 fails daily HD test. Swell noise increased markedly
 at SP1945. Streamer lowered to 11.5 m. at SP2160 then to
 12.5 m. at SP2440. Swell noise predominant on the data from
 SP 2000 to EOL.

ENERGY SOURCE

SOL Volume: 2180 ci @ Pressure: 1750 psi EOL Volume: 2100 ci
 Comment: SP756 gun 51 off, timing. SP2604 gun 60 off, airleak.

NAVIGATION

Stations in use: Charmouth, East Sandy, Mt. William
 SOL Ranges: 48310.1 m. : 39829.9 m. : 71978.3 m.
 SOL Antenna Position: 040 36 40.20 S: 147 25 58.04 E CEP: 1-2 meters
 EOL Antenna Position: 040 39 46.35 S: 148 25 19.44 E CEP: 1-2 meters
 Comment: SP3157 replaced East Sandy with Hardwickes
 Navigation quality: Good Overall Data Quality: Marginal
 Misfire report:
 Wind Direction/Force: ENE/4-5 Sea State: 3 increasing
 GENERAL COMMENTS: Line completed in very heavy easterly swell