

257251

ACTIVITY: PRODUCTION START: 14.23 END: 20.00 DATE: 90/11/20  
 LINE- BB90-188 STATUS: COMPLETE LINE DIRECTION: 329°

FSP: 101 File: 101 Tape No: 11231 Water Depth: 33 m. FCSP: 101  
 LSP: 2332 File: 2332 Tape No: 11252 Water Depth: 48 m. LCSP: 2332  
 Total Coverage: 55.800 kms Chargeable Coverage: 55.800 kms  
 Total bad traces: 1 Total gun failures: 0 Total misfires: 0

## STREAMER

SOL Noise Av: 4.6  $\mu$ bars Depth: 10.2 m.  $\pm$  0.2 Feather: 2.8 ° to stbd  
 EOL Noise Av: 2.7  $\mu$ bars Depth: 10.4 m.  $\pm$  0.2 Feather: 0.4 ° to stbd  
 Comment: Trace 160 fails daily HD. Streamer not quite straight at SOL  
 noise record because of turn on in shallows.

## ENERGY SOURCE

SOL Volume: 2180 ci @ Pressure: 1900 psi EOL Volume: 2180 ci  
 Comment:

## NAVIGATION

Stations in use: Charmouth, East Sandy, Mt. William  
 SOL Ranges: 9788.8 m. : 48507.5 m. : 30266.5 m.  
 SOL Antenna Position: 040 47 27.72 S: 147 51 59.04 E CEP: 2-3 meters  
 EOL Antenna Position: 040 21 39.95 S: 147 31 32.34 E CEP: 2-3 meters  
 Comment:

Navigation quality: Fair Overall Data Quality: Good  
 Misfire report:  
 Wind Direction/Force: E/3 Sea State: 2-3  
 GENERAL COMMENTS:

ACTIVITY: PRODUCTION START: 22.13 END: 04.21 DATE: 90/11/19  
 DETAIL: Completion of line shot on reciprocal heading.  
 LINE- BB90-189A STATUS: COMPLETE LINE DIRECTION: 328°

FSP: 570 File: 570 Tape No: 11188 Water Depth: 36 m. FCSP: 596  
 LSP: 3014 File: 3014 Tape No: 11211 Water Depth: 62 m. LCSP: 3014  
 Total Coverage: 61.125 kms Chargeable Coverage: 60.475 kms  
 Total bad traces: 1 Total gun failures: 0 Total misfires: 0

## STREAMER

SOL Noise Av: 3.5  $\mu$ bars Depth: 10.4 m.  $\pm$  0.2 Feather: 2.5 ° to port  
 EOL Noise Av: 3.1  $\mu$ bars Depth: 10.4 m.  $\pm$  0.2 Feather: 1.6 ° to stbd  
 Comment: Trace 160 fails daily harmonic distortion tests

## ENERGY SOURCE

SOL Volume: 2180 ci @ Pressure: 1790 psi EOL Volume: 2180 ci  
 Comment:

## NAVIGATION

Stations in use: Charmouth, East Sandy, Mt. William  
 SOL Ranges: 17575.4 m. : 42747.8 m. : 39831.0 m.  
 SOL Antenna Position: 040 45 15.68 S: 147 45 49.84 E CEP: <1 meters  
 EOL Antenna Position: 040 17 05.62 S: 147 23 16.09 E CEP: 3-4 meters  
 Comment:

Navigation quality: Good Overall Data Quality: Good  
 Misfire report:  
 Wind Direction/Force: ESE 3 Sea State: 3  
 GENERAL COMMENTS: Line complete with overlap.