

257245

ACTIVITY: PRODUCTION START: 22.25 END: 01.18 DATE: 90/11/13
 LINE- BB90-176 STATUS: TERMINATED LINE DIRECTION: 328°

FSP: 101 File: 101 Tape No: 10918 Water Depth: 61 m. FCSP: 101
 LSP: 1276 File: 1276 Tape No: 10930 Water Depth: 70 m. LCSP: 1274
 Total Coverage: 29.400 kms Chargeable Coverage: 29.350 kms
 Total bad traces: 0 Total gun failures: 1 Total misfires: 0

STREAMER

SOL Noise Av: 2.3 μ bars Depth: 10.4 m. \pm 0.3 Feather: 6.4 ° to stbd
 EOL Noise Av: 2.4 μ bars Depth: 10.4 m. \pm 0.2 Feather: 2.9 ° to stbd
 Comment: Trace 29 fails daily HD test.

ENERGY SOURCE

SOL Volume: 2180 ci @ Pressure: 1900 psi EOL Volume: 2140 ci
 Comment: SP 964 gun 36 off, timing.

NAVIGATION

Stations in use: Hardwicks, East Sandy, Stony Point
 SOL Ranges: 42947.0 m. : 25019.0 m. : 22309.1 m.
 SOL Antenna Position: 040 48 16.35 S: 147 07 42.88 E CEP: <1 meters
 EOL Antenna Position: 040 34 50.55 S: 146 56 46.81 E CEP: <1 meters
 Comment: Coordinates are for SP 1271 at EOL
 Navigation quality: Good Overall Data Quality: Good
 Misfire report:
 Wind Direction/Force: NNE/4 Sea State: 3-4
 GENERAL COMMENTS: Line terminated after CMS computer idled.

ACTIVITY: PRODUCTION START: 05.08 END: 08.08 DATE: 90/11/14
 LINE- BB90-177 STATUS: COMPLETE LINE DIRECTION: 148°

FSP: 101 File: 101 Tape No: 10934 Water Depth: 73 m. FCSP: 101
 LSP: 1296 File: 1295 Tape No: 10945 Water Depth: 67 m. LCSP: 1296
 Total Coverage: 29.900 kms Chargeable Coverage: 29.900 kms
 Total bad traces: 0 Total gun failures: 1 Total misfires: 9

STREAMER

SOL Noise Av: 2.7 μ bars Depth: 10.2 m. \pm 0.2 Feather: 0.2 ° to stbd
 EOL Noise Av: 2.6 μ bars Depth: 10.3 m. \pm 0.3 Feather: 1.7 ° to stbd
 Comment:

ENERGY SOURCE

SOL Volume: 2180 ci @ Pressure: 1800 psi EOL Volume: 2140 ci
 Comment: Tiger fault SPs 185 missed 186-192 bad records, edit. SP 165
 source auto fire.

NAVIGATION

Stations in use: Hardwicks, East Sandy, Stony Point
 SOL Ranges: 70411.8 m. : 57985.8 m. : 48404.1 m.
 SOL Antenna Position: 040 33 37.30 S: 146 54 07.51 E CEP: <1 meters
 EOL Antenna Position: 040 47 18.62 S: 147 05 20.16 E CEP: <1 meters
 Comment:
 Navigation quality: Good Overall Data Quality: Good
 Misfire report: See Energy Source comment
 Wind Direction/Force: NNE/4 Sea State: 3-4
 GENERAL COMMENTS: