

257267

13/11/90

17.50 Production BB90-175
 21.05 Line change To BB90-176 Recovering the port inner gunstring for repair
 22.00 Port inner gunstring redeployed.
 22.25 Production BB90-176

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00.00 Production BB90-176
 01.18 Downtime CMS Line terminated after CMS computer failure. Circling to restart line. Recovering the starboard inner gunstring for repairs.
 02.00 Starboard inner gunstring redeployed. Test line to check out CMS completed.
 03.12 Resume line 176 as BB90-176A, shooting overlap.
 03.20 Production BB90-176A First chargeable shotpoint
 03.48 Line change To BB90-177 Recovering port inner gunstring.
 04.15 Port inner gunstring redeployed.
 05.08 Production BB90-177
 08.08 Line change To BB90-195 Recovering starboard outer gunstring for repair.
 09.00 Starboard outer gunstring redeployed.
 09.19 Production BB90-195
 10.13 Downtime Contractor Line terminated to allow personnel transfer from small boat, Recovering port inner gunstring and bringing in port boom.
 10.45 Port inner gunstring on deck and outer towed inboard, boom secured. Bob Cush who injured a hand during last line change will also be transferred to enable proper medical attention.
 11.25 Transfer complete, Graeme Kennedy on, Russell Stanley and Bob Cush off, vessel Furneaux Explorer returning to shore, start to redeploy airguns.
 11.50 All gunstrings deployed, heading for line BB90-201.
 12.53 Run in to line aborted after discovering that the gunstring and streamer are entangled. Circling to untangle and try again.
 15.14 Production BB90-201
 21.07 Line change To BB90-199 Recovering the starboard outer gunstring for repairs
 22.05 Starboard outer gunstring redeployed.
 22.26 Downtime Source Start of line BB90-199, direction 233°
 22.51 Line terminated after TIGER power supply failure. Circling to restart.

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00.00 Downtime Source Circling back to restart line 199
 00.51 Production BB90-199A