

The defective nut with bolt was replaced on the above date.

Personnel present:

Barry Colford (FETA)
(FETA)
(Aecom)
(Fairhurst)
(FETA)
(FETA)
(FETA)
1 Spencer's personnel

De-tensioning of the dead side of the bolt was carried out using the RSL6 torque wrench.

This operation began at 9:06 AM and was completed at 9:12AM.

No problems were encountered during this stage.

The bolt was replaced meeting slight resistance and knocked fully in place using the shaft of a hammer. The thread points were dressed with a smooth file and wire brush.

Tensioning began at 9:33 AM using a hand pump.

A final pressure of 1360bar (19992psi) was reached.

Using the "Boltscan" a load of 878kN was measured.

Elongation was measured at 2.56mm.

Operation complete at 10:12 AM.