

# Ooc Cross Passage - Pilot Tunnel Radial Displacement

## 04 February 2023      Surveyor:

### Array M1

### Array M2

Point ID	Date:Time	Radial(mm)
oocxp013m1_rd	2023-02-04 09:30:00	0.0
oocxp013m2_rd	2023-02-04 09:30:00	0.6
oocxp013m3_rd	2023-02-04 09:30:00	-1.5
oocxp013m4_rd	2023-02-04 09:30:00	0.1
oocxp013m5_rd	2023-02-04 09:30:00	-0.1

Point ID	Date:Time	Radial(mm)
oocxp018m1_rd	2023-02-04 09:30:00	-0.2
oocxp018m2_rd	2023-02-04 09:30:00	-0.6
oocxp018m3_rd	2023-02-04 09:30:00	-2.0
oocxp018m4_rd	2023-02-04 09:30:00	-1.1
oocxp018m5_rd	2023-02-04 09:30:00	-1.4

# Ooc Cross Passage - Pilot Tunnel Radial Displacement Triggers

## Array M1

## Array M2

Point ID	Green(mm)	Amber(mm)	Red(mm)
oocxp013m1_rd	-4.0	-6.0	-37.0
oocxp013m2_rd	-4.0	-6.0	-26.0
oocxp013m3_rd	-4.0	-6.0	-26.0
oocxp013m4_rd	-3.0	-5.0	-24.0
oocxp013m5_rd	-3.0	-5.0	-24.0

Point ID	Green(mm)	Amber(mm)	Red(mm)
oocxp018m1_rd	-4.0	-6.0	-37.0
oocxp018m2_rd	-4.0	-6.0	-26.0
oocxp018m3_rd	-4.0	-6.0	-26.0
oocxp018m4_rd	-3.0	-5.0	-24.0
oocxp018m5_rd	-3.0	-5.0	-24.0

Drawing No: 1MC04-SCJ\_SDH-TN-DSE-SS03\_SL04-014422 C01

Drawing No: 1MC04-SCJ\_SDH-TN-DSE-SS03\_SL04-014422 C01