Greenpark Main Shaft Radial Displacement
02 February 2023   Surveyor:

Array B

Point ID	Date:Time	Radial(mm)
gwsms001m1_rd	2023-02-02 06:00:00	-4.2
gwsms001m2_rd	2023-02-02 06:00:00	-4.6
gwsms001m3_rd	2023-02-02 06:00:00	-3.1
gwsms001m4_rd	2023-02-02 06:00:00	-3.0
gwsms001m5_rd	2023-02-02 06:00:00	-7.6
gwsms001m6_rd	2023-02-02 06:00:00	-11.7
gwsms001m7_rd	2023-02-02 06:00:00	-6.6
gwsms001m8_rd	2023-02-02 06:00:00	-2.7
(M1+M5)-(M3+M7)	2023-02-02 06:00:00	-2.1
(M2+M6)-(M4+M8)	2023-02-02 06:00:00	-10.6

Array C

Point ID	Date:Time	Radial(mm)
gwsms003m1_rd	2023-02-02 06:00:00	-7.5
gwsms003m2_rd	2023-02-02 06:00:00	-2.8
gwsms003m3_rd	2023-02-02 06:00:00	-0.3
gwsms003m4_rd	2023-02-02 06:00:00	0.4
gwsms003m5_rd	2023-02-02 06:00:00	-7.5
gwsms003m6_rd	2023-02-02 06:00:00	-10.2
gwsms003m7_rd	2023-02-02 06:00:00	-2.2
gwsms003m8_rd	2023-02-02 06:00:00	-5.1
(M1+M5)-(M3+M7)	2023-02-02 06:00:00	-12.5
(M2+M6)-(M4+M8)	2023-02-02 06:00:00	-8.3

Array D

Point ID	Date:Time	Radial(mm)
gwsms008m1_rd	2023-02-02 06:00:00	-4.4
gwsms008m2_rd	2023-02-02 06:00:00	-4.8
gwsms008m3_rd	2023-02-02 06:00:00	-1.2
gwsms008m4_rd	2023-02-02 06:00:00	-1.3
gwsms008m5_rd	2023-02-02 06:00:00	-4.1
gwsms008m6_rd	2023-02-02 06:00:00	-8.4
gwsms008m7_rd	2023-02-02 06:00:00	-2.4
gwsms008m8_rd	2023-02-02 06:00:00	-6.5
(M1+M5)-(M3+M7)	2023-02-02 06:00:00	-4.9
(M2+M6)-(M4+M8)	2023-02-02 06:00:00	-5.5

Greenpark Main Shaft Radial Displacement Triggers

Array B

Point ID	Green(mm)	Amber(mm)	Red(mm)
gwsms001m1_rd	-10.0	-15.0	-75.0
gwsms001m2_rd	-10.0	-15.0	-75.0
gwsms001m3_rd	-10.0	-15.0	-75.0
gwsms001m4_rd	-10.0	-15.0	-75.0
gwsms001m5_rd	-15.0	-20.0	-75.0
gwsms001m6_rd	-20.0	-25.0	-75.0
gwsms001m7_rd	-15.0	-20.0	-75.0
gwsms001m8_rd	-15.0	-20.0	-75.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0

Array C

Point ID	Green(mm)	Amber(mm)	Red(mm)
gwsms003m1_rd	-10.0	-15.0	-75.0
gwsms003m2_rd	-10.0	-15.0	-75.0
gwsms003m3_rd	-10.0	-15.0	-75.0
gwsms003m4_rd	-10.0	-15.0	-75.0
gwsms003m5_rd	-15.0	-20.0	-75.0
gwsms003m6_rd	-20.0	-25.0	-75.0
gwsms003m7_rd	-15.0	-20.0	-75.0
gwsms003m8_rd	-15.0	-20.0	-75.0
(M1+M5)-(M3+M7)	40.0	40.0	40.0
(M2+M6)-(M4+M8)	40.0	40.0	40.0

Array D

Point ID	Green(mm)	Amber(mm)	Red(mm)
gwsms008m1_rd	-10.0	-15.0	-75.0
gwsms008m2_rd	-10.0	-15.0	-75.0
gwsms008m3_rd	-10.0	-15.0	-75.0
gwsms008m4_rd	-10.0	-15.0	-75.0
gwsms008m5_rd	-15.0	-20.0	-75.0
gwsms008m6_rd	-10.0	-15.0	-75.0
gwsms008m7_rd	-15.0	-20.0	-75.0
gwsms008m8_rd	-15.0	-20.0	-75.0
(M1+M5)-(M3+M7)	10.0	20.0	30.0
(M2+M6)-(M4+M8)	10.0	20.0	30.0