

Table F2.1 Surface Water Quality Monitoring Results at DP4T

Date	Time	Weather Condition	Water Appearance	Water Condition	Water Temperature (°C)	Dissolved Oxygen (DO) (mg/L)	pH	Suspended Solids (SS) (mg/L)	Remarks
3 Sep 20	NA	Pouring							Monitoring was cancelled due to adverse weather
10 Sep 20	15:19	Sunny							Unable to collect water sample due to insufficient flow
17 Sep 20	14:48	Sunny							Unable to collect water sample due to insufficient flow
23 Sep 20	14:16	Sunny							Unable to collect water sample due to insufficient flow
30 Sep 20	14:17	Sunny							Unable to collect water sample due to insufficient flow
					Average	-	-	-	-
					Min	-	-	-	-
					Max	-	-	-	-

Notes: DP4 was temporary relocated to DP4 (Future, temporary) (i.e. DP4T) as an interim discharge point from the monitoring event on 16 May 2019.

Table F2.2 Surface Water Quality Monitoring Results at DP6

Date	Time	Weather Condition	Water Appearance	Water Condition	Water Temperature (°C)	Dissolved Oxygen (DO) (mg/L)	pH	Suspended Solids (SS) (mg/L)	Remarks
3 Sep 20	NA	Pouring							Monitoring was cancelled due to adverse weather
10 Sep 20	15:03	Sunny							Unable to collect water sample due to insufficient flow
17 Sep 20	14:27	Sunny	Light yellow	Semi clear	29.1	7.55	8.94	62.9	-
17 Sep 20	14:36	Sunny	Light yellow	Semi clear	28.9	7.52	8.94	-	DP6 (Remeasurement)
17 Sep 20	14:27	Sunny	Light yellow	Semi clear	29.0	7.58	8.87	62.1	DP6 (Duplicate)
17 Sep 20	14:36	Sunny	Light yellow	Semi clear	29.0	7.61	8.89	-	DP6 (Duplicate) (Remeasurement)
23 Sep 20	14:05	Sunny							Unable to collect water sample due to insufficient flow
30 Sep 20	14:10	Sunny							Unable to collect water sample due to insufficient flow
					Average	7.57	8.91	62.5	-
					Min	7.52	8.87	62.1	-
					Max	7.61	8.94	62.9	-

Figure F2.1 Graphical Presentation for Surface Water Quality Monitoring (DO)

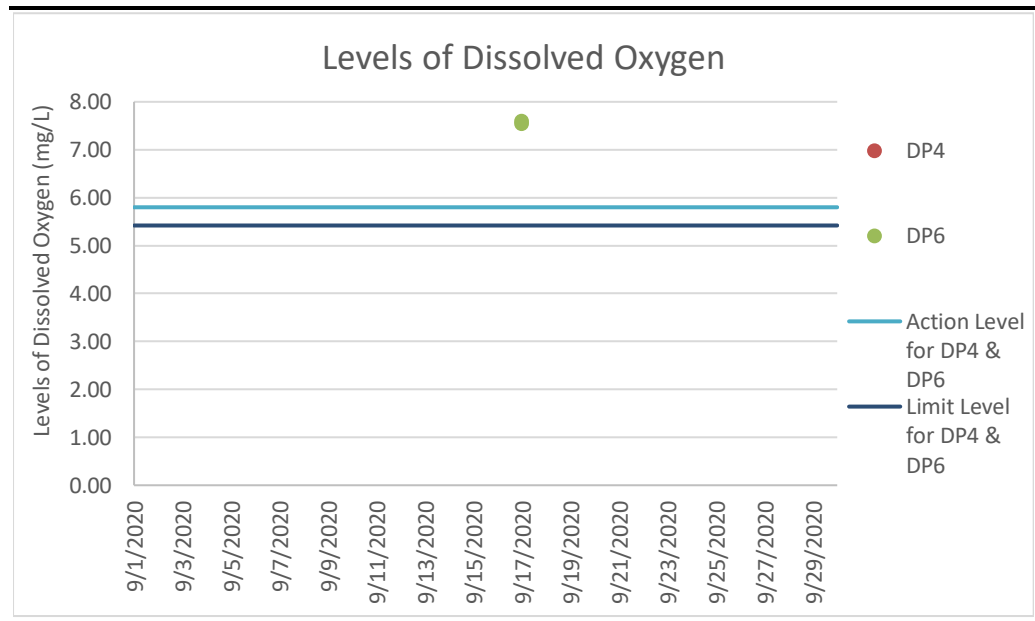


Figure F2.2 Graphical Presentation for Surface Water Quality Monitoring (pH)

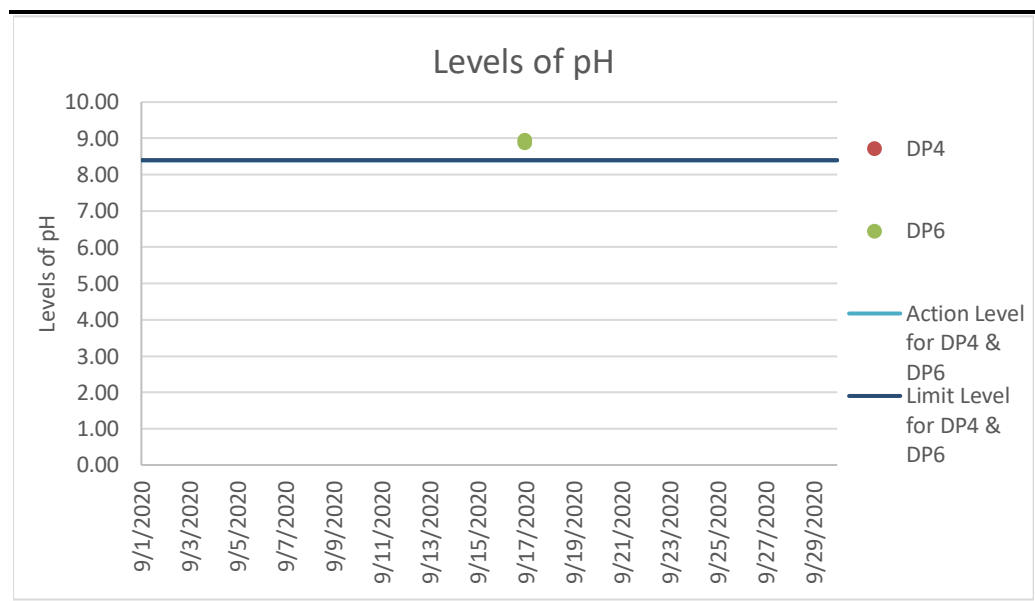


Figure F2.3 Graphical Presentation for Surface Water Quality Monitoring (SS)

