

Year	Month	Week (Monday)	Day	Dredge Active	Volume (ML)	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	Turbidity (NTU) [near surface <1 m depth : 1/2 sounding depth]	TSS (mg/L)	Sand Composition (sieve analysis) (pass / fail)	Sand characteristics (velocity) (pass / fail)		
					Discharge Dredge Hopper	Removal (upcurrent)	Removal (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Placement (downcurrent)	Sensitive Receptor	Sensitive Receptor	Hopper	Hopper	
					EPA Identification No: 2 OSMP Monitoring Point 11	EPA Identification No: 3 OSMP Monitoring Point 12 500m upcurrent of dredging	EPA Identification No: 4 OSMP Monitoring Point 13 200m downcurrent of dredging	EPA Identification No: 5 OSMP Monitoring Point 15 50m downcurrent of deposition (Pinegal)	EPA Identification No: 6 OSMP Monitoring Point 17 50m downcurrent of deposition (Dreantime)	EPA Identification No: 8 OSMP Monitoring Point 19 50m downcurrent of deposition (Dorabahi)	EPA Identification No: NA OSMP Monitoring Point 21 50m upcurrent of deposition (Snapper East to Kira)	EPA Identification No: NA OSMP Monitoring Point 23 50m upcurrent of deposition (Tugon / Bilinga)	EPA Identification No: NA OSMP Monitoring Point 14 500m upcurrent of sand placement (Fingal)	EPA Identification No: NA OSMP Monitoring Point 16 500m upcurrent of sand placement (Dreantime)	EPA Identification No: NA OSMP Monitoring Point 18 500m upcurrent of sand placement (Snapper East to Kira)	EPA Identification No: NA OSMP Monitoring Point 20 500m upcurrent of sand placement (Snapper East to Kira)	EPA Identification No: NA OSMP Monitoring Point 22 500m upcurrent of sand placement (Tugon / Bilinga)	EPA Identification No: 7 OSMP Monitoring Point 24 Cook Island	EPA Identification No: 7 OSMP Monitoring Point 25 Cook Island	EPA Identification No: NA OSMP Monitoring Point 28	EPA Identification No: NA OSMP Monitoring Point 12	
2026	March		23	N																		
	March		24	N																		
	March		25	N																		
	March		26	N																		
	March		27	Y	0.5	-	-													-	pass	
	March		28	Y	14.1	[1.10 ; 0.00]	[1.40 ; 0.70]													-	pass	
	March		29	Y	1.1	-	-														-	pass
	March	2	30	N																		pass
	March		31	N																		
	April		1	N																		
	April		2	N																		
	April		3	N																		
	April		4	N																		
	April		5	N																		
	April	3	6	N																		
	April		7	Y	4.3	[0.00 ; 0.00]	[0.00 ; 0.20]			[1.10 ; 1.50]					[0.00 ; 0.00]					pass	pass	
	April		8	Y	13.9	[0.00 ; 0.00]	[0.00 ; 2.00]			[0.00 ; 0.00]					[0.00 ; 0.00]					-	pass	
	April		9	Y	6	[19.0 ; 5.00]	[1.20 ; 5.50]			[3.50 ; 2.50]					[4.50 ; 3.10]					-	pass	
	April		10	N																		
	April		11	N																		
	April		12	N																		
	June	15	29	N																		
	June		30	N																		
	July		1	Y	1.704	[0.00 ; 0.00]	[0.00 ; 24.40]														-	pass
	July		2	Y	13.63	[2.01 ; 0.00]	[0.00 ; 0.00]			[0.00 ; 0.00]					[0.00 ; 0.00]					pass	pass	
	July																					