

**Turkey Point Units 3 and 4 Uprate Project
SAV Survey Data**

SAV Data

	Rep	Totals				Algae					Seagrasses							Calcareous Algae					Fleshy Grn Alg.		Corals/Sponges			Notes:
		Tot	TDR	T-DR	TSG	TMA	TCAL	TGO	TRO	TBR	TT	HW	SF	RM	HE	HJ	HD	Pen	RHI	HAL	UDO	ACE	BAT	ANA	COR	GOR	SPNG	
Transect/ Station:	A																											
	B																											
Survey By:	C																											
	D																											

		Tot	TDR	T-DR	TSG	TMA	TCAL	TGO	TRO	TBR	TT	HW	SF	RM	HE	HJ	HD	Pen	RHI	HAL	UDO	ACE	BAT	ANA	COR	GOR	SPNG	Notes:
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Transect/ Station:	A																											
	B																											
Survey By:	C																											
	D																											

B-B Scoring: 0.1 = <5% solitary 0.5 = <5% sparse 1 = <5% numerous 2 = cover ≥5% and ≤25% 3 = cover ≥25% and ≤50% 4 = cover ≥50% and ≤75% 5 = cover >75%

Totals	Algae	Seagrasses	Calcareous Algae	Fleshy Green Algae	Corals/Sponges
Tot: Total Macrophytes	TMA: Total Macroalgae	TT: <i>Thalassia testudinum</i>	PEN: Penicillus	BAT: Batophora/	COR: Corals
TDR: Total Drift Red	TCAL: Total Calcareous	HW: <i>Halodule wrightii</i>	RHI: Rhipocephalus	DASY: Dasycladus	GOR: Gorgonians/Soft Corals
T-DR: Total Macrophytes minus Drift Red	TGO: Total Green Other (Fleshy)	SF: <i>Syringodium filiforme</i>	HAL: Halimeda	ANA: Anadyomene	SPNG: Sponges
TSG: Total Seagrass	TRO: Total Red Other	RM: <i>Ruppia maritima</i>	UDO: Udotea		
	TBR: Total Brown	HE: <i>Halophila engelmannii</i>	ACE: Acetabularia		
		HJ: <i>Halophila johnsonii</i>			
		HD: <i>Halophila decipiens</i>			
					Corals, Gorgonians, & Sponges are NOT included in Total Macrophyte Cover

Data Entered By: _____ Date: _____

Data Verified By: _____ Date: _____