Salt Marsh Plant Cover Data

MarineGEO site code ¹	Location name	Transect #
Personnel	Date (YYYY-MM-DD)	

Cover Classes: ("0" = 0%, "+" = <1%) ("1" = 1-5%) ("2" = 5-25%) ("3" = 25-50%) ("4" = 50-75%) ("5" = 75-100%)

Species	Q1	Q2	Q3	Q4	Q5
	+				
			<u> </u>		
Bare Ground					
Leaf Litter					
Standing Dead					
Open Water					
Wrack					
Physical disturbance to plot (Y/N)					
rilysical disturbance to piot (1/N)					

¹ MarineGEO Site Codes can be found at marinegeo.github.io/standards;

Salt Marsh Plant Allometry

MarineGEO site code ¹	Location name	Transect #	Personnel	Date (YYYY-MM-DD

¹ MarineGEO Site Codes can be found at marinegeo.github.io/standards;

T.,	0	C	C4 a raa #	:	Stem1	l.		Stem2	2	9	Stem	3		Stem4	,	9	Stem	5	;	Stem6	5		Stem 7	,	:	Stem8	3
Trans	Quad	Spp	Stem #	Hgt	Base	40cm	Hgt	Base	40cm	Hgt	Base	40cm	Hgt	Base	40cm	Hgt	Base	40cm	Hgt	Base	40cm	Hgt	Base	40cm	Hgt	Base	40cm
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Shrub Allometry

MarineGEO site code ¹	Location name	Transect #	Personnel	Date (YYYY-MM-DD)

¹ MarineGEO Site Codes can be found at marinegeo.github.io/standards

Transect	Quadrat	Bush	Height	Stem # (Live/Dead)	Diameters (6) @ 40cm	Crown dimensions (cm x cm)
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Salt Marsh Epifauna: Abundance

MarineGEO site code ¹	Location name	Transect #	Personnel	Date (YYYY-MM-DD)

¹ MarineGEO Site Codes can be found at marinegeo.github.io/standards;

Transect	Quadrat	Taxon ID	Count	# Crab Burrows

Salt Marsh Epifauna: Sizes

MarineGEO site code ¹	Location name	Transect #
Personnel	Date (YYYY-MM-DD	0)

¹ MarineGEO Site Codes can be found at marinegeo.github.io/standards;

Transect	Quadrat	Taxon ID	Measurement (mm)

Salt Marsh Infauna

MarineGEO site code ¹	Location name	Transect #	Personnel	Date processed (YYYY-MM-DD)

¹ MarineGEO Site Codes can be found at marinegeo.github.io/standards;

Transect	Quadrat	Taxon ID	Count