Appendix.

COPY

ADF&G Shore-type *Unit* Data Form

Units are alongshore stretches of beach with similar geomorphological characteristics.

Date: 5-4-04

Crew: C. Schmale, P. Hanis

Location: Echo Cove

GPS Unit: A

Camera: A60

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Unit ID	Feature	Waypoint	Error(m)	Shore-type	Unit Length (m)	Photo #
	MAP ✓	5 ✓	6.2 ✓		15m	
		patchy eelgrass bed				
	MAP ✓	6 ✓	10 ✓			
		patchy eelgrass bed				
	MAP ✓	7 ✓	10 ✓ end of eelgrass bed			500 paces
1	STB	8	10	5		338, 339
2	STB	13	9	9A		346, 347
		eelgrass bed present				
	MAP	14	6	start eelgrass bed		
	[illegible]	15	11	end eelgrass bed		(62 paces)
3	STB	16	10	5		350, 351
		bedrock outcroppings in the intertidal				
4	STB	20	6	2A		352, 353
		inclusion within unit 3 (unit 3 continues)				
-	STB	21	5	end of 2A		
5	STB	22	7	9A		354 355
	STB	23	6			

Shore Type Codes

1A. Exposed rocky shores

1B. Exposed, solid, man-made structures

1C. Exposed rocky cliffs w/boulder talus base

2A. long Exposed wave-cut platform in bdrk, mud or clay

2B. Exposed scarps and steep slopes in clay

3A. Fine to medium grained sand beaches

3B. Scarps and steep slopes in sand

4. Course grained sand beaches

5. Mixed sand and gravel

6A. Gravel beaches (granules and pebbles)

6B. Gravel Beaches (cobbles and boulders)

6C. Riprap

7. Exposed tide flats

8A. Sheltered rocky shores/scarps (impermeable)

8B. Sheltered solid man-made structures (i.e. bulkheads) or sheltered rocky shores (permeable)

8C. Sheltered rip-rap

8D. Sheltered rocky rubble shore

9A. Sheltered tidal flats

9B. Vegetated low banks

9C. Hypersaline tidal flats

10A. Salt and brackish water marshes

10B. Freshwater marshes

10C. Swamps

10D. Scrub-shrub wetlands