SeagrassNet = Seagrass Monitoring Network

SeagrassNet Field Sam	pling Form (one she	et per statio	<u>n)</u>										cific Regi	ion_IX	
Location:	Transect code & no.:		Researchers:						Sampling date and time: e.g., 20 Jan 2004 1400 hrs.						
State/Country: Station (circle or		one):	ne):				Comments:								
	A. Nears	hore, B. M	re, B. Middle, C. Offshore												
PARAMETERS Examp		Example			Cross-tran	sect 0-25 m	<u>1</u>		Cross-transect 26-50 m						
		•	1	2	3	4	4 5 6			7 8 9 10 11 12					
Quadrat Measures at pre-selected random distances		Quadrat 2	Quadrat		Quadrat	Quadrat	Quadrat	Quadrat	Quadrat	Quadrat	Quadrat	Quadrat	Quadrat	Quadrat	
Photograph (1 per quadrat)		√						<u> </u>		<u> </u>					
Voucher Specimen (1 of each species/Station)		V													
All Species Total % Cover		60													
Species = Hu % Cover		er <mark>40</mark>													
Species =	% Cove	er					<u> </u>								
Species =	% Cove	er													
Species = % Cover		er													
Species =Ea % Cover Density Ea density per 25x25 cm quadrat		20 32													
Canopy Height (cm) Grazing Evidence? (y/n)		20 y													
Flower/Fruit Count by species		4 Hu 6 Cr													
Leaf Biomass Core Size (m ²)		$^{2})$ $\sqrt{0.0035}$													
			Pre-select	ted Random D	Distances for	0-25m		1	Pre-selected Random Distances for 26-50m						
E		A. NearshoreB. MiddleC. Offshore	2 9 5	7 10 7	8 15 10	16 17 18	18 22 19	25 25 22	26 28 26	33 31 34	38 35 35	40 37 38	44 39 43	46 45 44	
Cross-transect Measures		C. Olisiloie	Left (0m)			10	Center (25m)			Right (50m)				1 -7	
Longitude D	Pist. to last $\binom{\circ}{(m)}$	·" 11.2													
Water Depth (m) at time (hrs) 2.35 @ 1524		-		at				at	t	'	at			,·I	
Surface sediment observation / sample fine-sand / ye		sand / yes													
Station Measures					Region	IX species									
Light Hobo (day in - day out) 6Ja		Jan - 20Jan	- Cr - Cyma			docea rotunda	ndata Hx - Halodule com		plex	Ha - <i>Halophil</i>	lophila ovata		Th - Thalassia hemprichii		
Water temp. logger (day out)		20Jan	Cs -		Cs - Cymoo	Cs - Cymodocea serrulata		Hb - Halophila beccarii		Hs - Halophila spinulosa		Tc-Tha	Tc-Thalassodendron ciliatum		
Salinity (ppt)		25.8	Ea - I		Ea - Enhal	- Enhalus acoroides		Hd - Halophila decipiens		Hy - Halophila complex					
Tidal Stage (high or low / spring or neap)		igh spring	Hp - Haloc			dule pinifolia	Hm - <i>I</i>	Halophila mi	nor]	Rm - Ruppia maritima					
			Hu - Halodi			dule uninervis	Но - Н	Ho - Halophila ovalis			m isoetifoliun	un - Ur	Un - Unknown		