SMITHSONIAN OCEANOGRAPHIC SORTING CENTER

7-65

SP	78-2
1700	FIELD NOSP. 78-2
COLL BY TUMANA	8 Smithsoulay Team
CHART HO. 92030	211d Ed. Feb 28, 1976 Cebu I., Sa. tip
LOCALITY_Philippine_Is.	
ECOL HABITAT Algae	rs a small patches of sand.
corolline barlye	is a small patches of sande
BOTTOM SQUE, COL	-al tocks, algae s-limestone dist. shore 15'-25'
TYPE SHORE Gravel	1 / Mes/out dist. Shore 19 == 2
WATER TEMP.	CURRENT 1/8 IT MOTE
TURBIDITY S/19h1	DEPTH WATER 3'-6'
TIDE Falling DEPTH CAPTURE 3-6	METHOD CAPTURE ROTE USUR & QIPINE
PRESERVATIVE 10 70 11	ech-water formalin
PHOTOGRAPHS NOGE	
GENERAL NOTES	Juy 2
Siganus	Ü
Plotosus	1- e(can
atherinidal	One parkage (can
Synchropus	Λ
Cynoylossia	
aporon	
Labridal	·
Cobidal 2-3app	
Conthizester	