	, million
DATE 24 May 1978 FIELD NO SP78-21	.5
$mg_{02} = (1/0.7)$	ai.
COLL BY Smith sovian Team + BFAR+ Silliman UNIV	٠.
LAT. 100 62 42"N LONG. 1200 56 44"E	
CHART No. 92470 lat ed, tion, Sapt, 1951, Revised 8/13/73	
LOCALITY Philippine I slands, Palawan Province, NNE side of	
LAT. 100 62 42"N LONG 1200 56 44"E CHART NO. 92470 1st ed, tion, Sapt, 1951, REVISED 8/13/73 LOCALITY Philippine Islands, Palawan Province, NNE side of Bararin Id: (Cuyo Is.)	22
	to.
ECOL HABITAT CORAL REEF - Maximum Growth about I meter	51
high, sand bottom seaward	D)
VEGETATION	9
TYPE SHORE VOICAMIC ROCK DIST. SHORE 100 meters	er.
TYPE SHORE VOICA NIC POUR DIST. SHORE TOO THE	ě
WATER TEMP	55
WATER TEMP	•
TURBIDITY VOTE SIGK HIGH DEPTH WATER 57 Feet	
TURBIDITY NONE TIDE S/a(K HIGH DEPTH WATER 57Feet DEPTH CAPTURE 0-57ft METHOD CAPTURE ROTE NONC + dynet	_
DEPTH CAPTORE	
PRESERVATIVE 1090	_
SUCROCULUS Jawtishes Knapp, SARINGER, AIBBEY)	
GENERAL NOTES Platycephalus springs is Can drug 360	
Ol tucanhalus solvoso SI	
Margaret 12	
Batrachoidid	
Renovel - Blannies - 160Th	
Gobies - 2 boths	
Pinafior-2	
Forthern of	
Clingfish - 1	
,	
Janford - 12-15	