

AMMOCOETE IDENTIFICATION

TFM GRANULAR BAYLUSCIDE

Watershed _____ No. _____ Stream _____ Stn. _____ to _____

Bay/Lake _____ Location _____ Area: A,B,C _____

Collected by _____ Date collected _____ mm _____ dd _____ yy

Identified by _____ Date identified _____ mm _____ dd _____ yy

No. P. m. ammos _____ Size range _____ - _____ smallest largest No. I. spp. Ammos _____ Trans. _____

No. P. m. trans. _____ Size range _____ - _____ smallest largest No. L. a. Ammos _____ Trans. _____

Remarks: _____

Total No. Jars: _____

P. marinus Larvae	1 mm DIVISIONS										TOTAL LARVAE	
	0	1	2	3	4	5	6	7	8	9		
10 mm DISCONTINUOUS	0											
	10											
	20											
	30											
	40											
	50											
	60											
	70											
	80											
	90											
	100											
	110											
	120											
	130											
	140											
	150											
	160											
	170											
	180											
	190											
200												

P. marinus Trans.	1 mm DIVISIONS										TOTAL TRANS.	
	0	1	2	3	4	5	6	7	8	9		
10 mm DISCONTINUOUS	80											
	90											
	100											
	110											
	120											
	130											
	140											
	150											
	160											
	170											
	180											
	190											
200												