

**Station: Bullock's Reach (Upper Bay)**



Group names	Vol. (ml)	Univalves	Mulinia	Yoldia	Quahogs	Other bivalves	Clam worms	Mediomastus	Worm tubes	Other worms	Amphipod tubes	Amphipods
kevin,mike,jerome,gabe,chris	145	1	23	0	0	2	3	0	1	0	0	0
marissa lindsay	145	15	2	0	0	70	0	0	0	0	0	0
D'Asia, Dayvona, Jessica	145	1	36	1	0	0	2	0	0	2	0	2
amber, Shane, Alec, ryan	145	0	43	1	0	1	1	0	4	0	0	0
becca bri ali	145	1	14	0	0	1	0	0	0	2	0	0
chris tim kyle	145	3	31	0	0	0	1	0	0	0	0	0
ryan anthony	145	1	20	0	0	0	0	0	0	0	0	0
shaylynn, britni	145	0	20	0	0	0	0	0	0	0	0	0
jessica,annie,erica	145	1	33	0	0	0	0	0	0	0	0	0
sarah,elizabeth,becky	145	1	40	0	0	0	0	0	0	0	0	0
megan,selenia,qadiryyha,felici	145	2	43	0	0	3	0	0	0	1	0	0
avante,james,mike	145	0	0	0	0	18	0	0	0	0	0	0
Nate,David,Dylan	145	0	30	0	0	0	0	0	0	0	0	0
Jack, Rosalie, Brendan, Joe	145	0	0	0	0	7	0	0	0	53	0	5
sophie,shannon,rachel,marlee	145	1	31	0	0	0	0	0	0	0	0	0
kevin,ian,lisa,darlene	145	0	17	0	0	1	0	0	0	0	0	0
<b>TOTAL</b>	<b>2320</b>	<b>27</b>	<b>383</b>	<b>2</b>	<b>0</b>	<b>103</b>	<b>7</b>	<b>0</b>	<b>5</b>	<b>58</b>	<b>0</b>	<b>7</b>
Totsl organsisms found		595										
Average #/100 ml		<b>Bullock's Reach</b>										



<i>Organisms</i>	<i>Avg orgs per 100 ml</i>	<i>Total # of different organisms</i>
	25.5	6
	60.6	4
	29.6	5
	35.9	6
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	12	4
	7	4
	13.7	2
	13.8	1
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	23.45	2
	29.28	2
	49	4
	12	1
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	20.69	1
	6	3
	22.6	4
	12.4	2

Average number of organisms per 100 ml

Average # of different types of organisms

23.3

3.2