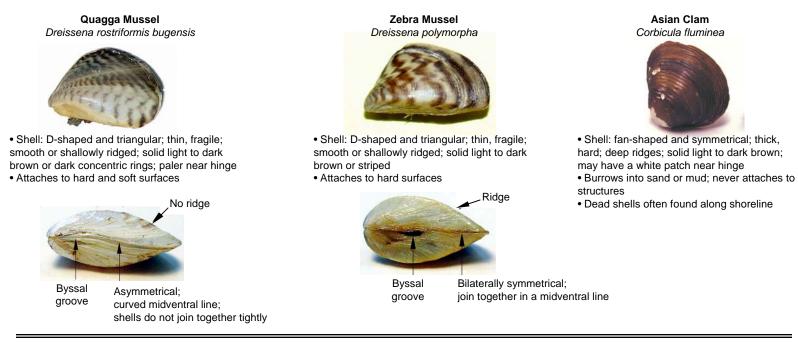
Zebra/Quagga Diver Survey

(use **pencil** if on weather-proof paper)

Waterbody		Date	//_	
Location		Crew		
GPS	(Dec.	Deg., WSG 84)		
Start Dive Time (min)	Visibility at Depth (ft)	Wave Chop (ft)	# Div	vers
# Linear Feet of: Dock	Racks/Screen/ Grates		Shoreline	
Anchor/ Dock Cable	Trees/Logs/ Woody Debris]	Shoreline Type	
Railroad Tie	Boat Ramp Bottom		Mooring Line	
Artificial Reef	Rock/Reef	Other		
Concrete Structures	Buoy/Float	Other		
% of Dock/Marina/Boat Ramp Sea	rched Minin Depth	(4)	Maxim Depth	
Zebra/Quagga Mussels Present?	Y / N Specimens Collected?	? Y/N		
Exact GPS Location (if isolated occurrences):	Mussel Density (# of muss	els):		Depth Found:
1				
Ruler Length (if < 12 inches)				
Substrate Type]	
2				
Ruler Length (if < 12 inches)				
Substrate Type				
3				
Ruler Length (if < 12 inches)				



Map of sampling location:

Place empty circles (\bigcirc) in areas that were surveyed but no mussels were found. Place circles with plus sign (\oplus) where mussels were found, and number 1, 2, or 3 to correspond to GPS coordinates.

Did weather conditions negatively affect sampling conditions? $\ Y$ / N

Comments _____