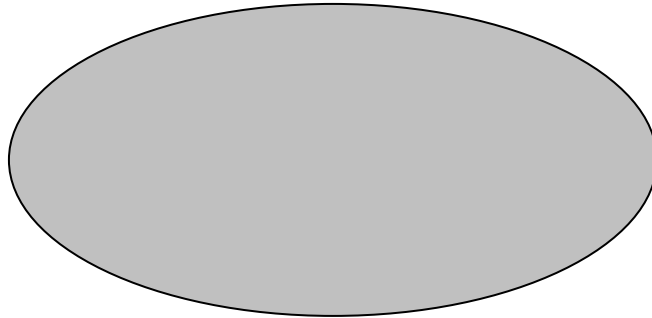


The Education Program at the
New Jersey Sea Grant Consortium

22 Magruder Road Fort Hancock, NJ 07732 732-872-1300 njseagrants.org



ANALYZE YOUR SAND SAMPLES



Site: _____

Size of major particles: _____

Size of minor particles: _____

Presence of shells: _____

Presence of magnetic particles: _____

Colors present: _____

Shapes: _____



The New Jersey Sea Grant Consortium (NJS GC) is an affiliation of colleges, universities and other groups dedicated to advancing knowledge and stewardship of New Jersey's marine and coastal environment. NJS GC meets its mission through its innovative research, education and outreach programs. For more information about NJS GC, visit njseagrants.org.