

[illegible]

The diagram illustrates the Oyster Filtration System. On the left, a cross-section of an oyster shows 'DETRITUS' and 'POLLUTANT' entering its shell. An arrow points to a detailed view of the 'OYSTER FILTRATION SYSTEM' on the right. This system shows water entering through the 'mouth' (LP), passing through the 'gill' (C), and exiting through the 'exhalant siphon' (flow). The system also shows 'inhalant siphon' (flow) and 'expelled pseudofeces'. A dashed line indicates the 'Nitrogen from ammonia feeds Phytoplankton' cycle. The bottom of the diagram shows 'Oysters at harvest remove nitrogen and filters water'. The entire system is labeled 'OYSTER FILTRATION SYSTEM'.

Diagram illustrating the structure of a heliostat, showing the Mirror Modules (12) mounted on the Rack Assembly (Torque Tube), which is supported by the HelioStat Electronics, Support Pedestal, Power Box, and Foundation. The Mirror Modules are 1.1m x 3.12m. Red dashed arrows indicate the azimuth and elevation movement of the heliostat.

0 10 20 30m SECTION A