



Hebard Olsen BA MA  
720 Woodcrest Lane  
Monterey California 93940  
6/20/2015

Andrew Barnsdale  
California Public Utilities Commission  
c/o Environmental Sciences Associates  
550 Kearny Street Suit 800  
San Francisco Ca 94108

Dear Andrew Barnsdale:

The Draft Environmental Impact Report is not recognizing that the brine is being put into a marine sanctuary with zero tolerance for damage to fauna or flora. The density of the brine should be no more than 3% greater than Sea Water otherwise it will just go to the bottom and kill all of the organism on the bottom. This would only be avoided by using methods of Dr Reeb described on the included dvd. She reduces the salinity to that of brackish water by using electrolysis to remove Sodium and Chlorine from the Sea water before reverse Osmosis is used. The Sodium and chlorine should be sold to defray the cost of the extra treatment and the lower pressure and lower cost in the reverse osmosis should help defray the extra cost of the pre treatment.

*Hebard R Olsen*

Hebard R. Olsen MA natural science BA Physical Science & Biological Science