Santa Ynez Unit Anode Sled Project

August 2021

In March 2021, ExxonMobil submitted a request to complete platform maintenance to BSEE to begin the Impressed Current Cathodic Protection anode sled and associated submarine power cables project. The Santa Ynez Unit platforms are currently shut-in but must still be duly maintained. The current plan is for the marine installation of the 21 new anode retro buoys and associated submarine power cables. In support of this request, BOEM's Office of Environment produced the following Environmental Assessment.

This pdf includes the following documents which can be found individually at https://www.boem.gov/regions/pacific-ocs-region/Santa-Ynez-Unit-Anode-Sled-Project

Final Environmental Assessment

Finding of No Significant Impact (FONSI)

Biological Assessment

Endangered Species Act Concurrence Letter