

Post by SV Kiara on YouTube of video titled "Yanmar Saildrive SD20 Seals and Bearings Replacement" uploaded September 17, 2018

The following images are screenshots taken from SV Kiara's video



**REMOVE THE SPLIT
ANODES**



**REMOVE THE SPLIT ANODE
MOUNTING PLATES**



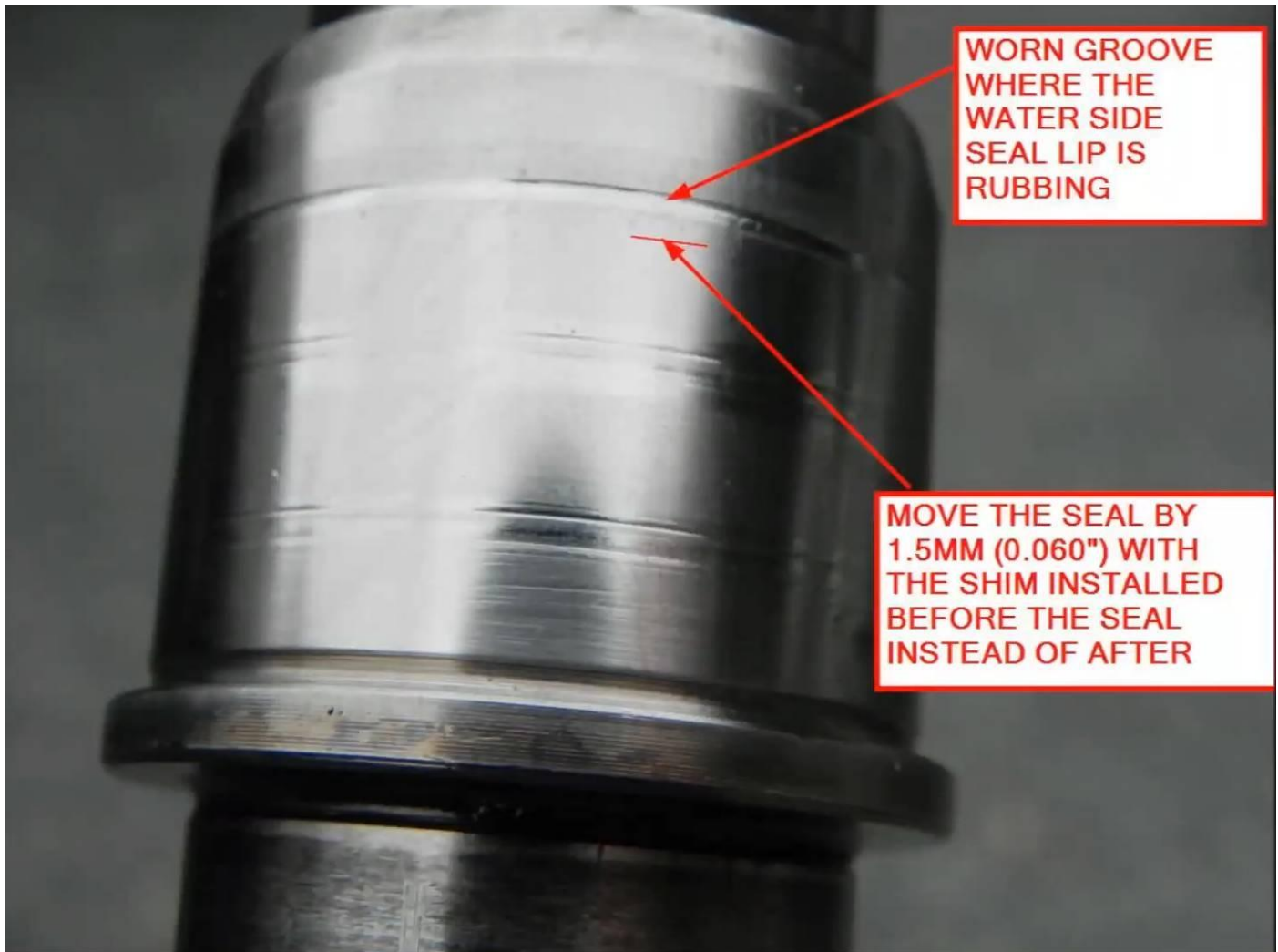
**A PULLER PLATE I MADE AND USE FOR
VARIOUS APPLICATION**



**BOLTED IN THREADED HOLES USED
FOR THE ANODE SUPPORTS**



**HOLES IN THE PLATE ARE SMALLER THAN THE
HOUSING BOLT HEAD - PULLING OUT THE
PLATE WHILE UNSCREWING**



WORN GROOVE
WHERE THE
WATER SIDE
SEAL LIP IS
RUBBING

MOVE THE SEAL BY
1.5MM (0.060")
WITH THE SHIM
INSTALLED
BEFORE THE SEAL
INSTEAD OF AFTER





Play K



USE LONGER CAP SCREW BOLTS TO PULL IN THE HOUSING



I PUT NON METALLIC ANTI-SEIZE ON THE BOLTS

