

From: [Sherry F. Baketz](#)
To: [Douglas J Howard](#)
Cc: [Thomas J Gardner](#); [Jan Szal](#); [Oliver J Kiemschies](#); [Richard Motill](#); [Patsy A Sanchez](#)
Subject: MDCE burned coils
Date: Wednesday, March 02, 2016 1:45:26 PM

Hi Doug,

Heard you took some pictures of the darker spots on the MDCE coil Patsy was working on. I will make a comment in step 5.4 that I am not yet approving this coil and why. I am not sure if this needs to be a DR or not. But I do want to proceed with the traveler to determine the overall condition of this coil. Can you please attach the pictures you took in step 6.1? Also document any other defects you see per the traveler step. Then do 6.2, skip 6.3, do 6.4, and do 6.5. In 6.4 we will do 500 psi hydrostatic test instead of 1000 psi. For the water checks, the inlet is at the center tap and the outlets are the other two leads. This coil cannot be insulated until explicitly approved to begin the insulating traveler.

Thanks,
Sherry