



CONVERSATION RECORD

NAME OF PERSON(S)/TITLE CONTACTED OR IN CONTACT WITH YOU Kelly Wegener-Gave Radiation Safety Officer	DATE OF CONTACT 02/02/2021	TYPE OF CONVERSATION <input type="checkbox"/> E-MAIL <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
E-MAIL ADDRESS kelly.wegener@dow.com	TELEPHONE NUMBER (989) 496-1386	
ORGANIZATION Dow Corning Corporation/The Dow Chemical Company	DOCKET NUMBER(S) 030-04858	
LICENSE NAME AND NUMBER(S) 21-08362-08	MAIL CONTROL NUMBER(S) 609668	
SUBJECT Request Additional Information following continued NRC Technical Review of NRC License No. 21-08362-08 Decommissioning Plan dated April 8, 2019.		
SUMMARY AND ACTION REQUIRED (IF ANY) The NRC is Requesting Additional Information associated with the letter dated April 22, 2019 (ML19114A482) submitting the Decommissioning Plan. On page 4 of 37, the document states, in part, " <i>Characterization surveys identified 38 discrete locations of elevated activity above the investigation levels on building structural surfaces in areas outside the synthesis lab. Many of these locations are on surfaces identified as asbestos-containing material (ACM).</i> " However, the NRC could not identify information associated with the generation of waste containing asbestos which could be considered mixed waste for the purposes of permanent disposal. The NRC is requesting the licensee provide information associated with the generation and disposal, including anticipated volume generated and how the licensee plans to dispose of such material, of radioactive waste containing asbestos. The licensee committed to providing NRC a response by 2/9/2021		
NAME OF PERSON DOCUMENTING CONVERSATION Michael LaFranzo - Senior Health Physicist		
SIGNATURE AND DATE		
<div>Add 1 Continuation Page</div> <div>Delete 1 Continuation Page</div>		