



January 25, 1984

Procedure #19  
Procedure For Decon Cleaning Vent Motor,  
To Be Used For Old Cell Ventilation System.

- 1.) The employees to perform this procedure will be dressed in full decon suits & res-irators will be worn.
- 2.) Air monitor's will be operated during the procedure.
- 3.) Motor assembly will be placed on paper and all outside areas will be cleaned. Paper toweling & Radiacwash will be used for cleaning.
- 4.) Bolts will be taken off collar to give access to fan blade. Bolts & collar will be cleaned. Same as step #3.
- 5.) Once step #4 is done, fan assembly will be taken out & cleaned. Same as step #3.
- 6.) When fan is disconnected the inside housing will be cleaned. Same as step #3.
- 7.) All parts will be cleaned & placed on clean paper.
- 8.) Smear surveys will then be performed to ascertain effectiveness of the procedure. Values greater than 300 dpms the procedure will be repeated as necessary.
- 9.) All results (smears-air samplings) will be recorded.
- 10.) The decon paper toweling for cleaning will be placed in a plastic bag & placed in a waste drum designated as LSA DSM.

JJD/lrm

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PDR FOIA  
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