



RADIATION PROTECTION EVALUATION TO RELEASE MATERIAL/EQUIPMENT FROM DEPARTMENT OF ENERGY (DOE) CONTROL

NOTE: This form is not a stand-alone record but an attachment to DND-RP-PRO-00004-F01. This form is not authenticated until all required signatures on DND-RP-PRO-00004-F01 are completed.

LOG #: DND-UE5-

AUTHORIZED RELEASE LIMITS REFERENCE: DND-RP-PRO-00004 (Appendix B) OTHER:

CLASSIFICATION

Class 3 – Little to no reasonable potential for residual radioactive material **above 50% of the release limit** and insufficient evidence to be non-

Entirety Specific surfaces or areas as follows:

Class 2 – Low potential for residual radioactive material above release limits

Entirety Specific surfaces or areas as follows:

Class 1 – High potential for residual radioactive material above release limits

Entirety Specific surfaces or areas as follows:

N/A – M&E is volumetric only

ADDITIONAL CONSIDERATIONS & SURVEY REVIEW

YES	NO		
<input type="checkbox"/>	<input type="checkbox"/>	Was the property decontaminated to support the release? (If “YES”, attach documentation)	<input type="checkbox"/> Documents attached
<input type="checkbox"/>	<input type="checkbox"/>	Do any MDA values exceed 50% of an applicable release limit?	
<input type="checkbox"/>	<input type="checkbox"/>	Are inaccessible surfaces present?	
<input type="checkbox"/>	<input type="checkbox"/>	Were survey measurements performed to characterize inaccessible areas?	
<input type="checkbox"/>	<input type="checkbox"/>	Did any results (including swabs) exceed MDA?	
<input type="checkbox"/>	<input type="checkbox"/>	Do any measurement results exceed 50% of the release limit?	
<input type="checkbox"/>	<input type="checkbox"/>	Do any measurement results exceed the release limit?	

INACCESSIBLE SURFACE EVALUATION

REMARKS

See attached additional information.

DISPOSITION SURVEY NUMBERS

EVALUATION CONCLUSION

The provided M&E description, history, process knowledge and existing radiological measurement results are sufficient to demonstrate the M&E does not contain residual radioactive material above applicable release limits.

Measurement results exceed 80% of applicable release limits (RPM approval required).

Current measurement results exceed applicable release limits – unrestricted release cannot be authorized.

RP EVALUATOR: _____ SIGNATURE _____ DATE _____ PHONE # _____