BECHTEL JACOBS

K1. Document ID Number

WASTE ITEM/CONTAINER LIST

Example Only

I0. Item/Container _____ of _____.

Waste Item/Container Information						
I1. Waste Item ID Number	I2. Origin Date	I3. RCRA 90-day Start Date	I4. (Affix Barcode Label Here)			
I5. Container ID Number	I6. PCB Start Date	I7. DOE LLW Start Date				
I7. Absorbent Matls. ☐ Yes ☐ No	I8. NMC&A Form	I9. Est Net Vol	I10. Units			
I11. Area of Contamination ☐ in² ☐ cm² ☐ ft²	I12. Est Gross Wt	I13. Units	I14. Inner Container Type	I15. Outer Container Type		
I18. Seal No. 1	I19. Seal No. 2	RESERVED				

I16. HP Tag No.	Surface Contamination (dpm/100cm²)		Dose Rate at Surface (mrem/hr)	Dose Rate at 1 Meter (mrem/hr)	Dose Rate at 1 Foot (mrem/hr)	Instrument Identification
	Transfer	Direct Read				
Alpha						
Beta/Gamma						
Neutron						

I0. Item/Container _____ of _____.

Waste Item/Container Information						
I1. Waste Item ID Number	I2. Origin Date	I3. RCRA 90-day Start Date	I4. (Affix Barcode Label Here)			
I5. Container ID Number	I6. PCB Start Date	I7. DOE LLW Start Date				
I7. Absorbent Matls. ☐ Yes ☐ No	I8. NMC&A Form	I9. Est Net Vol	I10. Units			
I11. Area of Contamination ☐ in² ☐ cm² ☐ ft²	I12. Est Gross Wt	I13. Units	I14. Inner Container Type	I15. Outer Container Type		
I18. Seal No. 1	I19. Seal No. 2	RESERVED				

I16. HP Tag No.	Surface Contamination (dpm/100cm²)		Dose Rate at Surface (mrem/hr)	Dose Rate at 1 Meter (mrem/hr)	Dose Rate at 1 Foot (mrem/hr)	Instrument Identification
	Transfer	Direct Read				
Alpha						
Beta/Gamma						
Neutron						

I0. Item/Container _____ of _____.

Waste Item/Container Information						
I1. Waste Item ID Number	I2. Origin Date	I3. RCRA 90-day Start Date	I4. (Affix Barcode Label Here)			
I5. Container ID Number	I6. PCB Start Date	I7. DOE LLW Start Date				
I7. Absorbent Matls. ☐ Yes ☐ No	I8. NMC&A Form	I9. Est Net Vol	I10. Units			
I11. Area of Contamination ☐ in² ☐ cm² ☐ ft²	I12. Est Gross Wt	I13. Units	I14. Inner Container Type	I15. Outer Container Type		
I18. Seal No. 1	I19. Seal No. 2	RESERVED				

I16. HP Tag No.	Surface Contamination (dpm/100cm²)		Dose Rate at Surface (mrem/hr)	Dose Rate at 1 Meter (mrem/hr)	Dose Rate at 1 Foot (mrem/hr)	Instrument Identification
	Transfer	Direct Read				
Alpha						
Beta/Gamma						
Neutron						