BECHTEL JACOBS

K1. Document ID Number

SPENT NUCLEAR FUEL

ATTACHMENT H

ALL FIELDS MUST BE COMPLETED

Example Only

Prohibited Items	Yes	No		Yes	No
H1. Pyrophoric Materials			H5. Ignition Sources		
H2. Active Chelating Agents (> 1% of fuel)			H6. Free Liquids		
H3. Explosive Materials			H7. RCRA		
H4. Etiological Agents			H8. TSCA		

Supplemental Information

H9. Burnup ☐ % ☐ Mw-d/MTU	H10. Fuel ID Number	H11. Fuel Matrix Type ☐ Oxide ☐ Metal ☐ Silicide ☐ Carbide ☐ Other _____	
H12. Container Lanyard Length	H13. Units	H14. Neutron Absorbers	
H15. Sodium Bonded ☐ Yes ☐ No	H16. Cladding Breached ☐ Yes ☐ No	H17. Cladding Type ☐ Al ☐ SS ☐ Zr ☐ Graphite ☐ NA ☐ Other _____	
H18. Reactor Type	H19. Reactor Name		

Radioisotope Determination Method

Document Type	Document Number(s)
R1. Analysis LSID#	
	R2. NDA#
R3. PK Documentation #	

R4. Fissile Content (FGE of U-235) grams	R5. Enrichment (wt% of U-235)	R6. Chemical Form

R7. Radioisotope	R8. Quantity	R9. Units Ci	grams	pCi/l	R10. NARM Yes	No	R7. Radioisotope	R8. Quantity	R9. Units Ci	grams	pCi/l	R10. NARM Yes	No

☐ R11. Radioisotope Continuation Sheet(s)_____ through _____ attached.

V1.

I certify that the waste described above meets the requirements of the Master Profile identified on the UCN-2109.

Or, I certify that the waste meets the conditions stipulated in variance number(s) _____

To the best of my knowledge, I believe the information I have submitted is true, accurate, and complete. I am currently authorized by my company to perform waste certification functions.

Signature Certifier	Printed Name	Badge Number	Date

S4. Derivative Classifier	Badge	Date