

**EBERLINE SERVICES/Richmond Laboratory
RAD WASTE ANALYSIS REQUEST FORM**

Company/Station	P.O. No.		Shipment No.		
Technical contact and telephone/fax No.					
Client's sample ID					
Collection Date or Decay Reference Date					
Sample Description					
Matrix					
Requested units of final results (circle)	g ml sample	g ml sample	g ml sample	g ml sample	g ml sample
ACTIVITY ESTIMATE (μ Ci/unit) Co60	_____	_____	_____	_____	_____
Cs137	_____	_____	_____	_____	_____
State Units: g, mL, total, etc	_____	_____	_____	_____	_____
ESTIMATED AMOUNT SHIPPED (Include units: g, ml, smears, etc.)	_____	_____	_____	_____	_____
Eberline Analytical Services sample ID:					
10CFR61 Table 1 Nuclides C14					
(Check all that apply) Tc99					
I129					
Pu238, Pu239/240, Pu242					
Am241, Cm243/244, Cm242					
Pu241					
10CFR61 Table 2 Nuclides Sr90					
H3					
Ni63					
Gamma Emitters (includes Co60, Cs137)					
Supplementary Nuclides Sr89					
Fe55					
Ni59					
Nb94 by radiochemistry					
Cs137 by radiochemistry					
Ce144 by radiochemistry					
Th228,230,232					
U234, U235/236, U238					
Np237					
Gross Alpha					
Gross Beta					
Other:					

TURN-AROUND REQUIRED: 45-day _____ 30-day _____ 21-day _____ 14-day _____ 10-day _____

SHIPPING CONTAINER: Return empty container to the station? YES _____ NO _____ TS-170, Rev. 12/00