

Exhibit C.10b TRA Facilities - Disposition

Building Number	Building Name	Area (sq ft)	Number of Floors	Number Below Grade	Year Built	Facility Construction/Characteristics	Facility Usage/Capabilities	Occupied	Contaminated	Type	Level	Related Documents	Comments
TRA-603 (MTR)	MTR Reactor Building	45,184	2	1	1952	The reactor vessel is mostly on the main floor of TRA-603. It has been defueled but contains 93.5 Tons of Graphite as well as Be reflectors. The reactor vessel is above one end of the canal which is in the basement. The canal has been defueled, drained, and debris has been removed.	The reactor has been shut down and defueled.	Yes	Yes	bg	Significantly contaminated cubicles and piping systems in basement. Levels uncertain.	HAD-207, ASA-136, ASA-112, HAD-220	This building is currently in use by the INL. The contactor shall coordinate with the INL contractor on demolition and utility removal plans.
TRA-642	Engineering Test Reactor Bldg.	47762	3	2	1957	Reinforced concrete with sheet metal cover. Contains considerable lead shielding. Reactor vessel contains Be blocks with no known disposition path due to transuranic content.	Reactor is defueled and vessel and canal are drained of water. The main reactor floor is used for equipment storage. An internally contaminated hot liquid waste semi tanker trailer is currently housed on the main floor, but the trailer should be removed prior to contract inception.	No	Yes	bg	Significantly contaminated cubicles in basement. Levels uncertain. 50,000- 150,000 dpm/100cm2	ASA-105, HAD-200 and EDF TRA-2000-004.	Cubicles are still posted as contamination areas. Lead shielding in place (VCO NEW-TRA-01). Utilities include wet pipe fire suppression sprinkler system, electrical, instrument air, liquid rad waste, sewer. See VCO SITE-TANK-005 - several systems.