	BERYLLIUM FACILITY ASSESSMENT FORM (Attach additional pages and/or documentation if needed)
Date: Asse	ssor(s):
Facility Information Building: Building Description : Project: Current Status: Current Status: Coccupancy: Full Time RAD Contaminated Facility: Public Access: Facility Usage:	Building Administrator: Contractor: Date Built: Square Footage: Inactive # of Employees Based in Facility: Part Time/Regularly Occasionally Unoccupied Yes No Yes No
Assessment Information Individuals Contacted:	
Documented/Suspected Usage of Beryllium Materials in Facility: Yes No Possible maintenance of Be items producing airborne Be in Facility: Yes No Possible handling/storage of Be items: Yes No Facility Historical Usage: Fully Known Partially or Incompletely Known	
Comments:	
Characterization Information (to be completed by industrial hygienist) Recommendation for Characterization/Sampling: Yes If No, Current Status: Beryllium Clean Facility Beryllium Controlled Facility Legacy Probability Factor (P) = Occupancy Factor (F) =	
References:	
If Yes, # of Recommended Survey Units and Locations:	
If BCF, recommendations for Beryllium Controlled Areas in Facility:	