

Workplace Safety Survey

Building _____ Department _____ Room(s) _____ Contact Person _____

Inspection Performed by _____ Date: _____

		Y	N	N/A	Comments	Page 1 of 1
Radiation Safety Laboratory Audit						
1	Room is authorized by FAU's State of Florida Radioactive Materials License					
2	Caution, Radioactive Material signs posted on entrance doors (64E-5.322)					
3	Equipment, containers, & storage areas properly labeled (64E-5.325, .1316(7))					
4	Emergency procedures posted (64E-5.901(1)(f))					
5	Notice to Employees (Form DH-1081) posted. (64E-5.901(3))					
6	EH&S Waste Guidelines posted					
7	Radioactive material secured against unauthorized access/removal (64E-5.320)					
8	Appropriate shielding of radioactive materials (64E-5.303(2))					
9	Radioactive material users have received initial training (64E-5.1307)					
10	Radioactive material users have received refresher training					
11	Inventory records are maintained for 3 years (64E-5.303)					
12	Survey records are maintained for 3 years (64E-5.1319(3), .336)					
13	Survey instrument available (64E-5.1318(1)(3))					
14	Survey instrument calibrated within the last year (64E-5.314(2))					
15	Liquid Scintillation Counter calibrated annually (64E-5.314(2))					
16	Waste is properly labeled (64E-5.1316(6))					
17	Waste is properly shielded (64E-5.1316(5))					
18	Removable contamination surveys performed as required (64E-5.314, .1319)					
19	Radiation level surveys performed at required frequency (64E-5.1319(1))					
20	Radioactive materials users wear appropriate PPE (64E-5.1316(1)(2))					
21	Fume hood functioning properly (64E-5.1317)					
22	Individuals wear whole body TLDs as required (64E-5.1316(5), .1310(4)(5)(6))					
23	Individuals wear extremity TLDs as required					
24	No evidence of eating, drinking, or applying cosmetics (64E-5.1316(3))					
25	No storage of food, drink, or personal effects in restricted area (64E-5.1316(4))					
26	No radioactive contamination detected					
27	Radiation levels less than 2 mR in any one hour					