

Office of Laboratory Safety
2300 | Street, NW
Ross Hall, Suite B-05
Washington, DC 20037
t. 202-994-8258 | labsafety@gwu.edu

The George Washington University Laser Safety Inventory Form

Department:

Departmental Information...

Faculty Member:

Campus Address:	Campus Phone Number:	
Faculty E-mail Address:	Assigned DLSO:	
Laser Information		
Manufacturer/Model/Serial #:	Laser Classification:	
Building and Room Number:	Continuous Wave or Pulse Duration:	
HmdY'cZ9ei]da Ybhf¶ZUdd`]WUV`YŁ	Wavelength and Maximum Power:	
<ugʻly``ugyffigʻvyuaʻcfʻdu`vyybʻuʻhyfyx`]bʻubmik< th=""><th>kUmifk\c`dYf2cfagʻU][baYbkt3</th><th></th></ugʻly``ugyffigʻvyuaʻcfʻdu`vyybʻuʻhyfyx`]bʻubmik<>	kUmifk\c`dYf2cfagʻU][baYbkt3	
	111:01 110:07 (110:11 10:11	
<ugʻil\y``ugyffigʻvyuaʻcfʻdul\`vyybʻuʻlyffyx`]bʻubmil< td=""><td>k Umifk \ c`dYf2cfa g`U"∥ ba Ybl43</td><td></td></ugʻil\y``ugyffigʻvyuaʻcfʻdul\`vyybʻuʻlyffyx`]bʻubmil<>	k Umifk \ c`dYf2cfa g`U"∥ ba Ybl43	
< Ugʻl\ Y``UgYffgʻVYUa `cf`dU\ `VYYb`U hYfYX`]b`Ubmik	k Umifk \ c`dYfZcfa g`U][ba Yblt3	
s there significant exposure to the open beam?		
is there significant exposure to the open beam? 5fY'N Y']bMf`cWg'cf'g\]YX]b['cf][]bU'hc'N Y`UgY		
is there significant exposure to the open beam? 5fY'N Y']bMf`cWg'cf'g\]YX]b['cf][]bU'hc'N Y`UgY	/f˙gnghYa 3	

Please return to:

The Office of Laboratory Safety Ross Hall B05 ATTN: Mariel Jais, LSO marielj@gwu.edu (202) 994- 8258