BIOLOGICAL SAFETY REPORT CHECKLIST

							Dat			
Principal Investigator					Lab Representative					
Department					Building					
Office Phone	Office Dhome					Other Phone				
Office Friorie	Office Phone					i i none				
					<u></u>	1/DCL 1 DCL 2)		Dan Cinn		
Room #	m # Type (main, culture, cold, ante, storage)			e, storage)	Level (BSL-1, BSL-2) Doo			Door Signs		
Human Materials	;									
Animal Materials										
Plant Materials										
Recombinant DN	IA									
Stem Cells										
Infectious Agent	s									
Export Control A	gents									
Toxins										
Other										
Controlled Su	bstance	s Used 🔲 Bio	materi	al Survey On F	ile	☐ IBC Registration	on On File			
Biosafety Cabi	net or L	aminar Flow	Hood	Information	า					
Serial Number		Location		Used by Othe	rs	Disinfection	Comme	nts		

Corrective Action Required, see Memo for how to correct	ΥE	8	ΑN	
Security, restricted access policy in place				
2. Windows, exterior do not open or fly screens present				
3. Pest control program in place				
4. Sink, soap and paper towel, used prior to leaving lab				
5. Eye Wash, uncluttered, operational, recorded weekly flushing				
6. Bench tops, impervious, easily cleaned, daily disinfection				
7. Non-fabric, sturdy lab furniture, easily disinfected				
8. Biohazard Signage appropriate on waste lids, storage, equipment				
9. Mouth pipetting is prohibited, mechanical devices used				
10. No food, drink, cosmetics, non-work related plants or animals				
11. Biosafety Cabinet, properly used, located and certified annually				
12. Biosafety Cabinet used for high concentrations or aerosol/splash procedures				
13. Vacuum system with in-line filter, dual flasks, stable, disinfected				
14. Biospill kit available, maintained with spill procedure posted				
15. Directional airflow - negative to hall				
16. Biohazardous waste policies followed, chemical treatment or autoclaving				
17. Sharps containers available, labeled, no non-sharp waste, not over filled				
18. Broken glass procedures in place including blood tubes, vials, slides				
19. Autoclave available, tested, and training done				
20. Lab coats available, cleaned or replaced appropriately				
21. Gloves available, used, never reused, properly disposed of				
22. Respirator usage in accordance with regulations				
23. Face and eye protection available and used				
24. Inventory log used (Export Controls/Select Agents/Biologicals)				
25. Training completed including site specific				
26. Shipping done by trained personnel or EHS				
27. Aware of MTA's, Permits, Export Controls, Equipment Release Procedures				
28. Personnel can show accessibility of MSU safety manuals				
29. Exposure incident response posted				
30. Source Protocol completed if source can be identified				
31. Task Procedure Forms - procedural document for at risk tasks completed				
32. Safer Sharps Evaluation Form current and on file				
33. Safer Sharps Annual Review Form current and on file				
34. Safer Sharps or needle-locking syringe device used for rDNA				