Revised-Regulated Research Institutional/Industrial Setting Form (1C)

This form must be completed AFTER experimentation by the adult supervising the student research either virtually or on site, conducted in a regulated research institution, industrial setting or any work site other than home, school or field.

St	tudent's Name(s)						
Tit	tle of Project						
	be completed by the Supervising A esponses must be on the form as it is req	_		-			
Re 1.	esearch was supported at my work sit Describe the student experience at Used Equipment Minimal interaction with our gro Mentored by me or someone els Worked as a sub-set of our ongo Had an independent project from	nt your work site (check all that apply oup Ise from our group oing research		Yes Yes Yes Yes		No No No No No	
2.		escribe the independent and/or creative work done by the student in any phase of the project, but arly in developing the hypotheses or engineering goals of the project					
3.	Detail the student's role in conduct Differentiate what the student obse		g the research (e.g. data collection, specific procedures performed). ed and the student actually did.				
4.	Were there other high school stude			Yes ne work of tl		No projecct.	
5.	If this project is under a grant and I	needs to be acknolwedged, please	list the	∍ grant state	∍me	nt here.	
	I attest that the student has conducted the work as indicated above and that any required review and approval by institutional regulatory board (IRB/IACUC/IBC) has been obtained. Copies are attached if applicable. I further acknowledge that the student will be presenting this work publicly in competition and I have communicated with the student research regarding any requirements for my review and/or restrictions of what is publicized.						
	Direct Supervisor's Printed Name	Signature		Title			
	Institution		Dε	ate Signed (mus	st be af	fter experimentation) (mm/dd/yy)	
	Address		<u> </u>	mail/Phone			

Address