Approval Form (1B)

A completed form is required for each student, including all team members.

 To Be Completed by Student and Parer 	1.	To Be	Comp	leted	by	Student	and	Paren
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- a. Student Acknowledgment:
 - I understand the risks and possible dangers to me of the proposed research plan.
 - I have read the Intel ISEF Rules and Guidelines and will adhere to all International Rules when conducting this research.
 - I have read and will abide by the following Ethics statement

Student researchers are expected to maintain the highest standards of honesty and integrity. Scientific fraud and misconduct are not condoned at any level of research or competition. Such practices include but are not limited to plagiarism, forgery, use or presentation of other researcher's work as one's own, and fabrication of data. Fraudulent projects will fail to qualify for competition in affiliated fairs and the Intel ISEF. Student's Printed Name Date Acknowledged (mm/dd/yy) (Must be prior to experimentation.) b. Parent/Guardian Approval: I have read and understand the risks and possible dangers involved in the **Research Plan/Project Summary**. I consent to my child participating in this research. Parent/Guardian's Printed Name Date Acknowledged (mm/dd/yy) (Must be prior to experimentation.)

2. To be completed by the local or affiliated Fair SRC (Required for projects requiring prior SRC/IRB APPROVAL. Sign 2a or 2b as appropriate.)

a. Required for projects that need prior SRC/IRB approval BEFORE experimentation (humans, vertebrates or potentially		b.	Rec Ins	
hazardous biological agents).	OR	This	s pro	
The SRC/IRB has carefully studied this project's Research Plan/		(not hon		
Project Summary and all the required forms are included. My		1 ′	he p	
signature indicates approval of the Research Plan/Project Summary before the student begins experimentation.		l	nplie I ituti	
Summary before the student begins experimentation.			.ituti	
SRC/IRB Chair's Printed Name		SRC	Cha	
Signature Date of Approval (mm/dd/yy)		Sign	natur	
(Must be prior to experimentation.)				
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b. Required for research conducted at all Regulated Resea Institutions with no prior fair SRC/IRB approval.					
R	This project was conducted at a regulated research institution (not home or high school, etc.), was reviewed and approved by the proper institutional board before experimentation and complies with the Intel ISEF Rules. Attach (1C) and any required institutional approvals (e.g. IACUC, IRB).				
	SRC Chair's Printed Name				
	Signature	Date of Approval (mm/dd/yy)			

3. Final Intel ISEF Affiliated Fair SRC Approval (Required for ALL Projects)

SRC Approval After Experimentation and Before Competition at Regional/State/National Fair I certify that this project adheres to the approved Research Plan/Project Summary and complies with all Intel ISEF Rules.					
Regional SRC Chair's Printed Name	Signature	Date of Approval (mm/dd/yy)			
State/National SRC Chair's Printed Name (where applicable)	Signature	Date of Approval (mm/dd/yy)			