



Supervising Scientist Form

| | | |
|-------------------|-------|-------------|
| Student/s name/s: | _____ | |
| | _____ | |
| | _____ | |
| School: | _____ | Year: _____ |

To be completed by the Supervising Adult (NOT the Student(s)) after experimentation:

- 1) The student(s) conducted research at my work site:
to use the equipment and/or
to perform experiment(s)/conduct research
- 2) Have you reviewed the Science Talent Search rules relevant to this project?
Yes
No
- 3) How did the student get the idea for her/his project? Was it a subset of your work?
(e.g. Was the project assigned, picked from a list, an original student idea, etc.)
- 4) Did the student(s) work on the project as a part of a research group?
Yes
No

If yes, how large was the group and what kind of research group was it (students, group of adult researchers, etc.)

- 5) What specific procedures or equipment did the student(s) actually use for the project?
Please list and describe. (Do not list procedures student only observed.)
- 6) How independent or creative was the student's/students' work?

*Student research projects dealing with human subjects, vertebrate animals or potentially hazardous biological agents require review and approval by an institutional regulatory board. **Copy of approval(s) must be attached, if applicable.***

| | | |
|----------------------------------|---|-------|
| Supervising Adult's Printed Name | Signature | Title |
| Institution | Date Signed (must be after experimentation) | |
| Address | Email/Phone | |