**MAKERBOT USAGE LOG**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Date: Operator(s):

|  |  |  |
| --- | --- | --- |
| Material1: | Material 2: | Quality: |
| Start Time: | Finish Time: | Duration: |
| Raft (Y/N): | Support (Y/N): | Success (Y/N): |

Purpose:Notes: |

|  |
| --- |
| Advanced Quality: |
| Slicer: |
| Infill %: |
| Layer Height (mm): |
| # of Shells: |
| Extrude Temp (C): (L): (R): |
| Temp of Platform (C): |
| Speed while extruding (mm/s): |
| Room Temp: |
| Room Humidity: |
| Other: |

File Name: | Department:Part Sketch: |
| Date: Operator(s):

|  |  |  |
| --- | --- | --- |
| Material1: | Material 2: | Quality: |
| Start Time: | Finish Time: | Duration: |
| Raft (Y/N): | Support (Y/N): | Success (Y/N): |

Purpose:Notes: |

|  |
| --- |
| Advanced Quality: |
| Slicer: |
| Infill %: |
| Layer Height (mm): |
| # of Shells: |
| Extrude Temp (C): (L): (R): |
| Temp of Platform (C): |
| Speed while extruding (mm/s): |
| Room Temp: |
| Room Humidity: |
| Other: |

File Name: | Department:Part Sketch: |
| Date: Operator(s):

|  |  |  |
| --- | --- | --- |
| Material1: | Material 2: | Quality: |
| Start Time: | Finish Time: | Duration: |
| Raft (Y/N): | Support (Y/N): | Success (Y/N): |

Purpose:Notes: |

|  |
| --- |
| Advanced Quality: |
| Slicer: |
| Infill %: |
| Layer Height (mm): |
| # of Shells: |
| Extrude Temp (C): (L): (R): |
| Temp of Platform (C): |
| Speed while extruding (mm/s): |
| Room Temp: |
| Room Humidity: |
| Other: |

File Name: | Department:Part Sketch: |
| Date: Operator(s):

|  |  |  |
| --- | --- | --- |
| Material1: | Material 2: | Quality: |
| Start Time: | Finish Time: | Duration: |
| Raft (Y/N): | Support (Y/N): | Success (Y/N): |

Purpose:***Additive In The Classroom:***This effort is part of an ongoing collaborative partnership between the Josh & Judy Weston Family Foundation and the DOTC STEM Education Office to expand the use of additive technologies to promote Science, Technology, Engineering and Math in our classrooms.Notes: |

|  |
| --- |
| Advanced Quality: |
| Slicer: |
| Infill %: |
| Layer Height (mm): |
| # of Shells: |
| Extrude Temp (C): (L): (R): |
| Temp of Platform (C): |
| Speed while extruding (mm/s): |
| Room Temp: |
| Room Humidity: |
| Other: |

File Name: | Department:Part Sketch: |
|  |  |  |
|  |  |  |  |