Person(s) Conducting the Survey:

Location:

Date:

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| Table Saws |
| Condition |  | Recommendation/Additional Info |
| Are fences secured and in good condition? | Yes | No |  |
| Are two push sticks attached to the machine? | Yes | No |  |
| Does the start button have a collar around it to prevent accidental starts? | Yes | No |  |
| Is the top of the tablesmooth and free of wood pitch/tar, glue, paint, etc. | Yes | No |  |

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| Radial Arm Saw |
| Condition |  | Recommendation/Additional Info |
| Does the forward travel of blade not travel beyond the edge of the table? | Yes | No |  |
| Does the automatic headreturn pull the blade back to start position? | Yes | No |  |
| Do ripping boards have a splitter and anti-kickback device in place? | Yes | No |  |

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| Lathes |  |  |
| Are the lathes equipped with transparent point of operations guards? | Yes No |  |

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| Band Saws |
| Condition |  | Recommendation/Additional Info |
| Is an adjustable guard provided? (1/8 inch about material being cut) | Yes | No |  |
| Is blade tension adequate? (should not deflect more than ¼ inch with moderatefinger pressure) | Yes | No |  |
| Are the upper and lower blade guides properly adjusted? (should be adjusted to .003 to .004 inches from blade, should be positioned just behind gullets of blade) | Yes | No |  |
| Does the miter gauge slidesmoothly in the track? | Yes | No |  |
| Does the fence lock inplace? | Yes | No |  |
| Are the band saws secured in place? | Yes | No |  |

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| Grinders |
| Condition |  | Recommendation/Additional Info |
| Is the work/tool rest adjusted 1/8 inch from the wheel? | Yes | No |  |
| Is the grinding wheel freefrom defects? | Yes | No |  |
| Is the tongue guard ¼ fromthe wheel? | Yes | No |  |
| Are end guards (clam shell type) provided? | Yes | No |  |
| Are the permanent eyeshields provided and clean? | Yes | No |  |

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|  | Grinders (cont.) |
| Conditions |  | Recommendation/Additional Info |
| Are the flanges (cupped spacer) on both sides of the wheel in use? | Yes | No |  |
| Is the grinder free fromexcessive vibration? | Yes | No |  |
| Is the grinder secured in place? | Yes | No |  |