## Radial Arm Saw Survey

<table>
<thead>
<tr>
<th>Machine Owner</th>
<th>Worksite</th>
</tr>
</thead>
<tbody>
<tr>
<td>Surveyor’s Name</td>
<td>Date of Survey</td>
</tr>
<tr>
<td>Supervisor’s Name</td>
<td>Room Name or No.</td>
</tr>
<tr>
<td>Machine Manufacturer</td>
<td></td>
</tr>
<tr>
<td>Model #</td>
<td>Serial No.</td>
</tr>
<tr>
<td>Supply Voltage</td>
<td>No. of Supply Phases (Circle One) 1 or 3</td>
</tr>
<tr>
<td>Horsepower</td>
<td>Full Load Amps</td>
</tr>
<tr>
<td>Supply Voltage</td>
<td>No. of Supply Phases (Circle One) 1 or 3</td>
</tr>
</tbody>
</table>

### Yes | No | N/A
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1. Does the carriage travel easily in both directions? | | |
2. Does the saw return gently to its starting position when released? | | |
3. Is the hood guard in good working condition? | | |
4. Is the hood guard easily adjustable? | | |
5. Is the hood guard properly labeled "Danger: Do Not Rip or Plough From This End"? | | |
6. Does the machine have a lower blade guard on both sides of the blade? | | |
7. If used for ripping lumber, does the machine have an anti-kickback device? | | |
8. Does the machine have a latching, red, mushroom shaped E-stop that controls the motor? | | |
9. Does any part of the blade travel over the edge of the table toward the operator? | | |
10. Does it have a system that will prevent automatic restart after power outage? (Power outage protection) | | |
11. Are the electrical system, wires and plug ends acceptable? | | |
12. Can the machine be securely isolated from its power source? | | |
13. Does the machine have a high friction coating at the operator’s position? | | |
14. Is the machine secured to prevent moving or tipping? | | |

### Notes

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