T.A. WOODS COMPANY

# LADDER INSPECTION

LADDER / ID _____

| DATE | BY | DATE | BY |
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## Ladder Safety Inspection Checklist

If safety standards not met, do not use ladder.
Tag as damaged and remove from use.

| | Inspection Tasks | Y | N | NA |
|---|---|---|---|---|
| 1 | Labels attached and readable | | | |
| 2 | Steps/Rungs in satisfactory condition-not loose, cracked, bent, or missing | | | |
| 3 | Rails in satisfactory condition- not cracked, bent, split or frayed rail shields | | | |
| 4 | Top in satisfactory condition – not cracked, bent, broken, or missing | | | |
| 5 | Spreader in satisfactory condition – not loose, bent, broken, or missing | | | |
| 6 | Hardware in satisfactory condition – not loose, missing or broken | | | |
| 7 | Shoes in satisfactory condition, allows ladder to set level | | | |
| 8 | Hardware in satisfactory condition, includes bracing, rivets, etc | | | |
| 9 | Extension ladder – Rung locks in working order-not loose, bent, broken, or missing | | | |
| 10 | Extension ladder-Rope/Pulley in working order-not loose, bent, or broken | | | |
| 11 | Platform ladder-Platform in satisfactory condition – not loose, bent, or broken | | | |
| 12 | Platform ladder – Hinges in working condition –not loose, bent, broken, or missing | | | |
| 13 | Other: | | | |
| 14 | Other: | | | |
| 15 | Other: | | | |

Exhibit 28