Ladder Inspection Form Provided by Werner Co.

Company Name:				
Please Print Ladder Reference Number:		Dept		
Inspector		Doto		
Stepladder Fiberglass Circle Areas of Damage		Wood Loose, Cracked, Bent or Missing Cracked, Bent, Split or Frayed Rail Shields Missing or Not Readable Loose, Bent, Missing or Broken Cracked, Loose or Missing Loose, Bent or Broken Rust, Corrosion or Loose Bracing, Shoes, Rivets adder tagged as damaged & removed adder is in good condition	Yes	No O O O O O O O O O O O O O O O O O O O
Extension Ladder Size ft.				
Circle Areas of Damage	Rungs: Rails: Labels: Rung Locks: Hardware: Shoes: Rope/Pulley: Other: General:	Missing, Loose or Broken Worn, Broken or Missing	Yes	No
	Hardware: Shoes: Rope/Pulley: Other: General:	Missing, Loose or Broken Worn, Broken or Missing Loose, Bent or Broken Bracing Rivets Rust, Corrosion or Loose	d from	use

Ladder Inspection Form Provided by Werner Co. **Specialty Ladder** ☐ Aluminum ☐ Fiberglass **□** Wood Model Number: Mark all that apply No Yes Steps/Rungs: Loose, Cracked Bent or Missing Rails: Cracked, Bent, Split or Frayed Labels: Missing or Not Readable Hardware: Missing, Loose or Broken Fasteners: Rust, Corrosion, Loose or Missing Cracked, Loose, or Missing Top: Spreader: Loose, Bent or Broken Outriggers: Missing, Rust, Corrosion or Loose for scaffolding General: Rust, Corrosion or Loose Loose, Bent or Missing Hinges: Locks: Loose, Bent, Broken or Missing Bracing Front,Rear: Loose, Bent, Broken or Missing Rivets: Rust, Corrosion, Loose, Missing Shoes: Worn, Broken or Missing Platform: Loose, Bent, Broken or Missing Rail Shield: Missing or Loose **Shoulder Bolt:** Rust, Corrosion or Loose Casters: Rust, Corrosion or Loose for scaffolding Actions: Ladder tagged as damaged & removed from use Ladder is in good condition GM6407 © 2004 Werner Co. Printed in U.S.A. August 2004