Multi-Point Lift Inspection

Location Name _____ Date _____

Address _____ Phone # _____

Lift Serial # _____ Model # _____ Bay # _____

Lift Type	Surface	2 Post ☐	4 Post ☐	Scissor ☐	Low/Mid Rise ☐	Hinge ☐	Hydraulic Portable ☐

Capacity _____ Capacity Decal Located On Lift — Pass ☐ Needed ☐

Accessibility of owners manuals, safety instructions & lifting point information — Pass ☐ Needed ☐

Common Inspection Points All Lifts	Pass	Attn Needed	Fail	N/A
Accessibility and readability of safety warning labels on lift	☐	☐	☐	☐
Confirm adequacy of clearances around lift	☐	☐	☐	☐
Examine structural components including welds for signs of fatigue, overloading , misuse	☐	☐	☐	☐
Inspect lift controls for proper operation	☐	☐	☐	☐
Check fluid levels and contamination	☐	☐	☐	☐
Examine electrical components & wiring	☐	☐	☐	☐
Check all points requiring lubrication	☐	☐	☐	☐
Check for proper installation and condition of spotting dish	☐	☐	☐	☐
On lifts employing adapters, check condition and proper operation	☐	☐	☐	☐
Are Extended Height adapters available	☐	☐	☐	☐
Check all accessories for construction and labeling	☐	☐	☐	☐
Check all fastening devices for tightness including floor anchor bolts	☐	☐	☐	☐
On lifts incorporating overhead structures, verify the safety shutoff operates properly	☐	☐	☐	☐
Operate the lift and check the operation of the lift locks, including latch cables	☐	☐	☐	☐
On lifts incorporating secondary latch devices, check operation and condition	☐	☐	☐	☐
Hoses, Piping, Tubing & Hydraulic Cylinders				
Check all accessible piping, tubing, hose, valves, fittings for visible leaks & proper routing	☐	☐	☐	☐
Check hydraulic cylinders for smooth operation and leaks	☐	☐	☐	☐
Cables, Chains & Sheaves				
Inspect sheaves for proper alignment and cracks. Ensure sheave shields are in place	☐	☐	☐	☐
Inspect all cables and/or chains for frays, stretching, corrosion, cracking and proper adjustment	☐	☐	☐	☐
Check the tracking and routing of cables and chains	☐	☐	☐	☐
Lifts using swing arms, tire wedges, ramps, runways or platforms				
On lifts using swing arms, check telescoping stops and signs of fatigue, overloading, misuse	☐	☐	☐	☐
On lifts using tire wedges check operation T Handle stop for proper function and abnormal wear	☐	☐	☐	☐
On lifts using tire ramp examine for signs of fatigue, overloading , misuse and rubber pads, stops	☐	☐	☐	☐
On lifts requiring swing arm restraints, check for proper function and abnormal wear	☐	☐	☐	☐
On lifts using runways, check to ensure proper operation of all features	☐	☐	☐	☐
On lifts equipped with platforms, railings or stairways, check to ensure proper operation of all features	☐	☐	☐	☐
Hydraulic Portable Lifts	☐	☐	☐	☐
Check screw drive systems for proper operation and lubrication	☐	☐	☐	☐
Check mobility of individual units	☐	☐	☐	☐
Run lift through full cycle and verify proper shut off at top and bottom of travel	☐	☐	☐	☐

Lift Inspector Signature _____

Use of this lift is "Not Recommended" until repairs are made ☐

Notes: _____