

|       |                 |        |         |       |                 |       |  |                |
|-------|-----------------|--------|---------|-------|-----------------|-------|--|----------------|
| Make: | Marklift (Blue) | Model: | CH20NEP | Type: | Type 3, Group A | Date: |  | Version:6/9/21 |
|-------|-----------------|--------|---------|-------|-----------------|-------|--|----------------|

|            |       |                          |                  |                |                                   |  |  |  |
|------------|-------|--------------------------|------------------|----------------|-----------------------------------|--|--|--|
| Serial No. | 25421 | Rated # of Occupants:    | 3                | Load Capacity: | 800lbs (363kg)<br>Incl. Occupants | Northwestern University<br>Virginia Wadsworth Wirtz Center |  |  |
|            |       | Load allowed on EP deck: | 300lbs (136.1kg) |                |                                   |  |  |  |

|                          |  |                                    |  |  |  |  |  |  |
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| Pre-Operations checklist |  | Archive this form after completion |  |  |  |  |  |  |
|--------------------------|--|------------------------------------|--|--|--|--|--|--|

|   |                                       |  |  |                          |
|---|---------------------------------------|--|--|--------------------------|
| Always follow the equipment manufacturer's maintenance and safety instructions to ensure a thorough inspection. | Documentation                         | Matching Make/Model and be located on unit   | Manufacturer's operator manual onboard (weather-resistant compartment) (OP&M)                      | <input type="checkbox"/> |
|   |                                       |  | Manufacturer's Service and Maintenance Manual onboard(S&M)   | <input type="checkbox"/> |
|   |                                       |  | Manual of Responsibilities ANSI A92.6  | <input type="checkbox"/> |
|   |                                       |  | Occupant Training Guide  | <input type="checkbox"/> |
|   | Wheels                                | Pg. 4-6 S&M  | Jobsite Risk assessment (up to date), Rescue Plan (Communicated)                                   | <input type="checkbox"/> |
|   |                                       |  | Lug nuts (present and tight) + Torque check - within last 6mo (90-95 ft/lbs)                       | <input type="checkbox"/> |
|   |                                       |  | Solid Tires (free of cuts, splits, flat spots) Rims (undamaged)                                    | <input type="checkbox"/> |
|   |                                       |  | Wheel Bearings and King Nuts - Lubricated within last 12months                                     | <input type="checkbox"/> |
|   |                                       |  | Steering cylinder installation (bolts, hose connections, seals, defects on shaft)                  | <input type="checkbox"/> |
|   | Decals, And Signage                   | Pg. 5-4, 5-5 OP&M  | Drive Motors (without leaks, cracks loose or missing hardware)                                     | <input type="checkbox"/> |
|   |                                       |  | ID plate, safety, warning, information decals (legible)  | <input type="checkbox"/> |
|   |                                       |  | Controls (identification decals, directional arrows)   | <input type="checkbox"/> |
|   |                                       |  | Platform loads (SWL, max. wind speed, max. number of persons)                                      | <input type="checkbox"/> |
|   | Power Disconnect, And Emergency Stops | Pg. 5-6 OP&M   | Decal indicating annual inspection within the last 13 months                                       | <input type="checkbox"/> |
|   |                                       |  | Keyed power disconnect is functional   | <input type="checkbox"/> |
|   |                                       |  | Platform control E-stop functional   | <input type="checkbox"/> |
|   | Platform, Guardrails                  | Pg. 5-10 OP&M  | Ground control E-stop functional   | <input type="checkbox"/> |
|   |                                       |  | Steps for access/egress (secure, undamaged, clear)   | <input type="checkbox"/> |
|   |                                       |  | Platform clear of rubbish, debris, obstructions  | <input type="checkbox"/> |
|   |                                       |  | Entrance gate functional, guardrails secure, welds inspected, retaining pins in place              | <input type="checkbox"/> |
|   | Batteries                             | Pg. 5-12 OP&M  | Extendable platform deck functional, (Intact Slides, Rollers, handle assemblies, proximity switch) | <input type="checkbox"/> |
|   |                                       |  | Padding on rear upper horizontal rail  | <input type="checkbox"/> |
|   |                                       |  | Batteries water level  | <input type="checkbox"/> |
|   | Hydraulics                            | Pg. 9-1 OP&M<br>Pg. 3-12 S&M   | Battery Housings (Intact, secured)   | <input type="checkbox"/> |
|   |                                       |  | Battery Tops in-place, Terminals clean, and Cables undamaged/secure                                | <input type="checkbox"/> |
|   |                                       |  | Hydraulic Reservoir fluid level (dipstick + cap in place)  | <input type="checkbox"/> |
|   | Ground functions                      | Pg. 4-6 OP&M<br>Pg. 4-2 S&M  | Hydraulic valves (without leaks, cracks, or missing hardware)                                      | <input type="checkbox"/> |
|   |                                       |  | Hydraulic Pump (without leaks, cracks)   | <input type="checkbox"/> |
|   | Chassis, and Scissor Pack             | Pg. 5-2, 5-3 OP&M  | Function test Ground control lifting & lowering functions are in working order                     | <input type="checkbox"/> |
|   |                                       |  | Maintenance Bar is free of defects and is in use for following inspections                         | <input type="checkbox"/> |
| General condition (damage, misalignment, corrosion, cracks in welds)  |                                       |  | <input type="checkbox"/>   |                          |
| Scissor slide pads/rollers (no excessive wearing/scraping) (roller track clear of debris)                       |                                       |  | <input type="checkbox"/>   |                          |
| Hoses   |                                       | Collars on scissor pins are not damaged, missing, or without setscrews               | <input type="checkbox"/>   |                          |
| Electrical Wiring   |                                       | Lift cylinder installation (bolts, hose connections, leaks at seals, damage)         | <input type="checkbox"/>   |                          |
| Emergency Manual lowering   | Pg. 5-8 OP&M                          | Hydraulic Hoses (Secured, without leaks, cracks, cuts, bulges, or abrasion damage)   | <input type="checkbox"/>   |                          |
|   |                                       | Electrical Cables and wiring are (Secured, without cracks, cuts, or abrasion damage) | <input type="checkbox"/>   |                          |
| Aerial Control Functions  | Pg. 4-2 to 4-5 OP&M                   | Maintenance Bar is returned to stored position                                       | <input type="checkbox"/>   |                          |
|   |                                       | Function test Emergency Manual Platform lowering handle                              | <input type="checkbox"/>   |                          |
|   |                                       | Controls Enable Switch (Switch condition good) (controls disabled when not engaged)  | <input type="checkbox"/>   |                          |
|   |                                       | Lifting Functions (Raise, Lower)   | <input type="checkbox"/>   |                          |
|   |                                       | Steering functions (Right, Left)   | <input type="checkbox"/>   |                          |
| Interlocks Cutouts and Warnings   | Pg. 5-6, 5-7 OP&M                     | Traveling functions (Forward, Reverse) Travel speed control (High, Low)              | <input type="checkbox"/>   |                          |
|   |                                       | Emergency Decent Override functions  | <input type="checkbox"/>   |                          |
|   |                                       | Slope warning, Platform Lift Slope Cut-out,  | <input type="checkbox"/>   |                          |
|   |                                       | Extended platform lowering cut-out, High Speed Cutout                                | <input type="checkbox"/>   |                          |

If ANY element fails to pass immediately remove this MEWP from service, and report to supervisor

|   |                   |
|---|-------------------|
| I certify the equipment passed the pre-operation checklist no defects/deficiencies were identified.<br>Operator Signature(s): | Operator Name(s): |
|---|-------------------|

|       |                 |        |         |       |                 |       |  |                |
|-------|-----------------|--------|---------|-------|-----------------|-------|--|----------------|
| Make: | Marklift (Gray) | Model: | CH20NEP | Type: | Type 3, Group A | Date: |  | Version:6/9/21 |
|-------|-----------------|--------|---------|-------|-----------------|-------|--|----------------|

|            |       |                          |                  |                |                                   |  |  |  |
|------------|-------|--------------------------|------------------|----------------|-----------------------------------|--|--|--|
| Serial No. | 25418 | Rated # of Occupants:    | 3                | Load Capacity: | 800lbs (363kg)<br>Incl. Occupants | Northwestern University<br>Virginia Wadsworth Wirtz Center |  |  |
|            |       | Load allowed on EP deck: | 300lbs (136.1kg) |                |                                   |  |  |  |

|                          |  |                                    |  |  |  |  |  |  |
|--------------------------|--|------------------------------------|--|--|--|--|--|--|
| Pre-Operations checklist |  | Archive this form after completion |  |  |  |  |  |  |
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|   |                                       |   |  |                          |
|---|---------------------------------------|---|--|--------------------------|
| Always follow the equipment manufacturer's maintenance and safety instructions to ensure a thorough inspection. | Documentation                         | Matching Make/Model and be located on unit  | Manufacturer's operator manual onboard (weather-resistant compartment) (OP&M)                      | <input type="checkbox"/> |
|   |                                       |   | Manufacturer's Service and Maintenance Manual onboard(S&M)   | <input type="checkbox"/> |
|   |                                       |   | Manual of Responsibilities ANSI A92.6  | <input type="checkbox"/> |
|   |                                       |   | Occupant Training Guide  | <input type="checkbox"/> |
|   | Wheels                                | Pg. 4-6 S&M   | Jobsite Risk assessment (up to date), Rescue Plan (Communicated)                                   | <input type="checkbox"/> |
|   |                                       |   | Lug nuts (present and tight) + Torque check - within last 6mo (90-95 ft/lbs)                       | <input type="checkbox"/> |
|   |                                       |   | Solid Tires (free of cuts, splits, flat spots) Rims (undamaged)                                    | <input type="checkbox"/> |
|   |                                       |   | Wheel Bearings and King Nuts - Lubricated within last 12months                                     | <input type="checkbox"/> |
|   |                                       |   | Steering cylinder installation (bolts, hose connections, seals, defects on shaft)                  | <input type="checkbox"/> |
|   | Decals, And Signage                   | Pg. 5-4, 5-5 OP&M   | Drive Motors (without leaks, cracks loose or missing hardware)                                     | <input type="checkbox"/> |
|   |                                       |   | ID plate, safety, warning, information decals (legible)  | <input type="checkbox"/> |
|   |                                       |   | Controls (identification decals, directional arrows)   | <input type="checkbox"/> |
|   |                                       |   | Platform loads (SWL, max. wind speed, max. number of persons)                                      | <input type="checkbox"/> |
|   | Power Disconnect, And Emergency Stops | Pg. 5-6 OP&M  | Decal indicating annual inspection within the last 13 months                                       | <input type="checkbox"/> |
|   |                                       |   | Keyed power disconnect is functional   | <input type="checkbox"/> |
|   |                                       |   | Platform control E-stop functional   | <input type="checkbox"/> |
|   | Platform, Guardrails                  | Pg. 5-10 OP&M   | Ground control E-stop functional   | <input type="checkbox"/> |
|   |                                       |   | Steps for access/egress (secure, undamaged, clear)   | <input type="checkbox"/> |
|   |                                       |   | Platform clear of rubbish, debris, obstructions  | <input type="checkbox"/> |
|   |                                       |   | Entrance gate functional, guardrails secure, welds inspected, retaining pins in place              | <input type="checkbox"/> |
|   | Batteries                             | Pg. 5-12 OP&M   | Extendable platform deck functional, (Intact Slides, Rollers, handle assemblies, proximity switch) | <input type="checkbox"/> |
|   |                                       |   | Padding on rear upper horizontal rail  | <input type="checkbox"/> |
|   |                                       |   | Batteries water level  | <input type="checkbox"/> |
|   | Hydraulics                            | Pg. 9-1 OP&M<br>Pg. 3-12 S&M  | Battery Housings (Intact, secured)   | <input type="checkbox"/> |
|   |                                       |   | Battery Tops in-place, Terminals clean, and Cables undamaged/secure                                | <input type="checkbox"/> |
|   |                                       |   | Hydraulic Reservoir fluid level (dipstick + cap in place)  | <input type="checkbox"/> |
|   | Ground functions                      | Pg. 4-6 OP&M<br>Pg. 4-2 S&M   | Hydraulic valves (without leaks, cracks, or missing hardware)                                      | <input type="checkbox"/> |
|   |                                       |   | Hydraulic Pump (without leaks, cracks)   | <input type="checkbox"/> |
|   | Chassis, and Scissor Pack             | Pg. 5-2, 5-3 OP&M   | Function test Ground control lifting & lowering functions are in working order                     | <input type="checkbox"/> |
|   |                                       |   | Maintenance Bar is free of defects and is in use for following inspections                         | <input type="checkbox"/> |
|   |                                       |   | General condition (damage, misalignment, corrosion, cracks in welds)                               | <input type="checkbox"/> |
|   |                                       |   | Scissor slide pads/rollers (no excessive wearing/scraping) (roller track clear of debris)          | <input type="checkbox"/> |
|   |                                       |   | Collars on scissor pins are not damaged, missing, or without setscrews                             | <input type="checkbox"/> |
|   | Hoses                                 |   | Lift cylinder installation (bolts, hose connections, leaks at seals, damage)                       | <input type="checkbox"/> |
|   | Electrical Wiring                     |   | Hydraulic Hoses (Secured, without leaks, cracks, cuts, bulges, or abrasion damage)                 | <input type="checkbox"/> |
|   | Emergency Manual lowering             | Pg. 5-8 OP&M  | Electrical Cables and wiring are (Secured, without cracks, cuts, or abrasion damage)               | <input type="checkbox"/> |
|   |                                       |   | Maintenance Bar is returned to stored position   | <input type="checkbox"/> |
|   | Aerial Control Functions              | Pg. 4-2 to 4-5 OP&M   | Function test Emergency Manual Platform lowering handle  | <input type="checkbox"/> |
|   |                                       |   | Controls Enable Switch (Switch condition good) (controls disabled when not engaged)                | <input type="checkbox"/> |
|   |                                       |   | Lifting Functions (Raise, Lower)   | <input type="checkbox"/> |
| Steering functions (Right, Left)  |                                       |   | <input type="checkbox"/>   |                          |
| Traveling functions (Forward, Reverse) Travel speed control (High, Low)   |                                       |   | <input type="checkbox"/>   |                          |
| Interlocks Cutouts and Warnings   | Pg. 5-6, 5-7 OP&M                     | Emergency Decent Override functions   | <input type="checkbox"/>   |                          |
|   |                                       | Slope warning, Platform Lift Slope Cut-out, Extended platform lowering cut-out, High Speed Cutout | <input type="checkbox"/>   |                          |

If ANY element fails to pass immediately remove this MEWP from service, and report to supervisor

|   |                   |
|---|-------------------|
| I certify the equipment passed the pre-operation checklist no defects/deficiencies were identified.<br>Operator Signature(s): | Operator Name(s): |
|---|-------------------|

|   |                                       |  |  |                          |                                  |  |  |
|---|---------------------------------------|--|--|--------------------------|----------------------------------|--|--|
| Make:   | Genie (Blue/silver)                   | Model:   | AWP super series   | Type:                    | Type 1, Group A                  | Date:  |  |
| Serial No.  | <b>AWP03-26133</b>                    | Rated # of Occupants:  | 1  | Load Capacity:           | 350lbs (159kg)<br>Incl. Occupant | Northwestern University<br>Virginia Wadsworth Wirtz Center |  |
| Pre-Operations checklist  |                                       |  | Archive this form after completion                                     |                          |                                  |  |  |
| Always follow the equipment manufacturer's maintenance and safety instructions to ensure a thorough inspection. | Documentation                         | Matching Make/Model and be located on unit   | Manufacturer's operator manual onboard (weather-resistant compartment) | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Manufacturer's Service and Maintenance Manual onboard                  | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Manual of Responsibilities ANSI A92.6                                  | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Jobsite Risk assessment (up to date), Rescue Plan (Communicated)       | <input type="checkbox"/> |                                  |  |  |
|   | Decals, And Signage                   | Pg. 28,29  | ID plate, safety, warning, information decals (legible)                | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Controls (identification decals, directional arrows)                   | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Platform loads (SWL, max. wind speed, max. number of persons)          | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Decal indicating annual inspection within the last 13 months           | <input type="checkbox"/> |                                  |  |  |
|   | Hydraulics                            | Pg. 13, 14   | Hydraulic Reservoir fluid level sight glass                            | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Hydraulic Power unit, hoses fittings and cylinder (leaks, damage)      | <input type="checkbox"/> |                                  |  |  |
|   |                                       | Pg. 10   | Breather cap (in place)  | <input type="checkbox"/> |                                  |  |  |
|   | Power Disconnect, And Emergency Stops | Pg. 8  | Ground controls Keyed <b>power disconnect</b> is <b>functional</b>     | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Ground control <b>E-stop functional</b>                                | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Platform control <b>E-stop functional</b>                              | <input type="checkbox"/> |                                  |  |  |
|   | Platform, Guardrails                  | Pg. 9  | Platform clear of rubbish, debris, obstructions                        | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Platform gate functional, guardrails secure, welds inspected)          | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | General condition (damage, misalignment, corrosion, cracks in welds)   | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Sequencing Cables and pulleys (damage, misalignment)                   | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Lifting chains and Idler wheels (damage, misalignment)                 | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Nuts/Bolts and other fasteners (present, tight)                        | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Mast Column (undamaged)  | <input type="checkbox"/> |                                  |  |  |
|   | Hoses                                 | Hydraulic Hoses (Secured, without leaks, cracks, cuts, bulges, or abrasion damage)   | <input type="checkbox"/>   |                          |                                  |  |  |
|   | Electrical Wiring                     | Electrical Cables and wiring are (Secured, without cracks, cuts, or abrasion damage) | <input type="checkbox"/>   |                          |                                  |  |  |
|   | Outriggers                            | Pg. 16, 17   | Outriggers (damage, bent)  | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Outrigger leveling jacks and handles (damage, bent, rotate)            | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Outriggers footpads (present, free of imbedded debris)                 | <input type="checkbox"/> |                                  |  |  |
|   | Wheels                                | Pg. 16, 17   | Wheels are secure, rotate freely and are without defect                | <input type="checkbox"/> |                                  |  |  |
|   |                                       |  | Platform <b>Lifting Functions</b> (Raise, Lower)                       | <input type="checkbox"/> |                                  |  |  |
| Ground lowering (aux) <b>functions</b> in working order   |                                       |  | <input type="checkbox"/>   |                          |                                  |  |  |
| Outrigger lock pins snap into place   |                                       |  | <input type="checkbox"/>   |                          |                                  |  |  |
| Functions Tests Controls, Interlocks  | Pg. 16, 17                            | Corresponding Outrigger Interlock display lights <b>function</b>                     | <input type="checkbox"/>   |                          |                                  |  |  |
|   |                                       | Bubble level responds  | <input type="checkbox"/>   |                          |                                  |  |  |
|   |                                       | Ground and Platform <b>E-stops</b> disable functions                                 | <input type="checkbox"/>   |                          |                                  |  |  |
| Emergency Manual lowering   | Pg. 20                                | <b>Function test Emergency Manual Lowering valve</b>                                 | <input type="checkbox"/>   |                          |                                  |  |  |
| I certify the equipment passed the pre-operation checklist no defects/deficiencies were identified.             |                                       |  |  | Operator Name(s):        |                                  |  |  |
| Operator Signature(s):  |                                       |  |  |                          |                                  |  |  |

If ANY element fails to pass immediately remove this MEWP from service, and report to

|            |                     |                          |                |                |                                  |  |  |
|------------|---------------------|--------------------------|----------------|----------------|----------------------------------|--|--|
| Make:      | Genie (Blue/silver) | Model:                   | GR20           | Type:          | Type 1, Group A                  | Date:  |  |
| Serial No. | <b>GRP-47764</b>    | Rated # of Occupants:    | 1              | Load Capacity: | 350lbs (159kg)<br>Incl. Occupant | Northwestern University<br>Virginia Wadsworth Wirtz Center |  |
|            |                     | Load allowed on EP deck: | 250lbs (113kg) |                |                                  |  |  |

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| <b>Pre-Operations checklist</b> | <b>Archive this form after completion</b> |
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|   |                                       |  |  |                          |
|---|---------------------------------------|--|--|--------------------------|
| Always follow the equipment manufacturer's maintenance and safety instructions to ensure a thorough inspection. | Documentation                         | Matching Make/Model and be located on unit                         | Manufacturer's operator manual onboard (weather-resistant compartment)               | <input type="checkbox"/> |
|   |                                       |  | Manufacturer's Service and Maintenance Manual onboard                                | <input type="checkbox"/> |
|   |                                       |  | Jobsite Risk assessment (up to date), Rescue Plan (Communicated)                     | <input type="checkbox"/> |
|   | Decals, And Signage                   | Pg. 3, 8<br>Pg. 10-11<br>Pg. 3, 4                                  | ID plate, safety, warning, information decals (legible)                              | <input type="checkbox"/> |
|   |                                       |  | Controls (identification decals, directional arrows)                                 | <input type="checkbox"/> |
|   |                                       |  | Platform loads (SWL, max. wind speed, max. number of persons)                        | <input type="checkbox"/> |
|   |                                       |  | Decal indicating annual inspection within the last 13 months                         | <input type="checkbox"/> |
|   | Hydraulics                            | Pg. 14   | Hydraulic Reservoir fluid level sight glass  | <input type="checkbox"/> |
|   |                                       |  | Hydraulic Power unit, hoses fittings and cylinder (leaks, damage)                    | <input type="checkbox"/> |
|   | Power Disconnect, And Emergency Stops | Pg. 17 - 19  | Ground controls Keyed <b>power disconnect</b> is <b>functional</b>                   | <input type="checkbox"/> |
|   |                                       |  | Ground control <b>E-stop</b> <b>functional</b>                                       | <input type="checkbox"/> |
|   |                                       |  | Platform control <b>E-stop</b> <b>functional</b>                                     | <input type="checkbox"/> |
|   | Platform, Guardrails                  | Pg. 9  | Platform clear of rubbish, debris, obstructions                                      | <input type="checkbox"/> |
|   |                                       |  | Platform gate functional, guardrails secure, welds inspected)                        | <input type="checkbox"/> |
|   |                                       |  | General condition (damage, misalignment, corrosion, cracks in welds)                 | <input type="checkbox"/> |
|   |                                       |  | Sequencing Cables and pulleys (damage, misalignment)                                 | <input type="checkbox"/> |
|   |                                       |  | Lifting chains and Idler wheels (damage, misalignment)                               | <input type="checkbox"/> |
|   |                                       |  | Nuts/Bolts and other fasteners (present, tight)                                      | <input type="checkbox"/> |
|   | Chassis, and Mast                     | Pg. 9  | Mast Column (undamaged)  | <input type="checkbox"/> |
|   |                                       |  | Hydraulic Hoses (Secured, without leaks, cracks, cuts, bulges, or abrasion damage)   | <input type="checkbox"/> |
|   | Hoses                                 |  | Electrical Cables and wiring are (Secured, without cracks, cuts, or abrasion damage) | <input type="checkbox"/> |
|   | Electrical Wiring                     | Pg. 9  | Pothole protectors deploy  | <input type="checkbox"/> |
|   |                                       |  | Pothole protector alarm sounds when protector prevented from deploying               | <input type="checkbox"/> |
|   | Wheels                                | Pg. 9  | Wheel condition is good without cracks or gouges                                     | <input type="checkbox"/> |
|   |                                       |  | Platform <b>Lifting Functions</b> (Raise, Lower)                                     | <input type="checkbox"/> |
| Functions Tests Controls, Interlocks  | Pg. 17 - 19                           | Ground lowering (aux) <b>functions</b> in working order            | <input type="checkbox"/>   |                          |
|   |                                       | Ground control <b>Lifting Functions</b> (Raise, Lower)             | <input type="checkbox"/>   |                          |
|   |                                       | Test Steering  | <input type="checkbox"/>   |                          |
|   |                                       | Motion alarms sound  | <input type="checkbox"/>   |                          |
|   |                                       | Ground and Platform <b>E-stops</b> disable functions               | <input type="checkbox"/>   |                          |
| Emergency Manual lowering   | Pg. 20                                | <b>Function</b> <b>test</b> <b>Emergency Manual Lowering valve</b> | <input type="checkbox"/>   |                          |

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|--|--------------------------|
| I certify the equipment passed the pre-operation checklist no defects/deficiencies were identified.<br><b>Operator Signature(s):</b> | <b>Operator Name(s):</b> |
|--|--------------------------|