| The World's Most Trusted Lift Multi-Point   |  | spec   | tion   |
|---|--|--|--------|
| Location Name SWAIN COUNTY HIGH SCHOOL Dat  | te 5/28  | 125  | -      |
| Address 1415 FONTANA RD BRYSON CITY NC 20713 Phone  |  | 116  | 3 -2/5 |
|   |  |  | 11-21  |
| Lift Serial # 6298 T Model # WFP-12E  |  | Bay# <   | #2     |
| Lift Type Surface 2 Post 4 Post Scissor Low/Mid Rise Hinge  | Hydrauli   | c Portable   |        |
| Inground Single Post Twin Post High Pressure  | Fore & Aft   |  |        |
| Capacity Decal Located On Lift Pass Needed Accessibility of owners man instructions & lifting point   |  | Pass   | Needed |
| Common Inspection Points All Lifts  | s Alitan<br>Negoteol   | Fail   | N/A    |
| Accessibility and readability of safety warning labels on lift  | 2 111  |  |        |
| Confirm adequacy of clearances around lift  | 7 78   |  | 1      |
| Examine structural components including welds for signs of fatigue, overloading , misuse  | ×  |  | 一一     |
| Inspect lift controls for proper operation  | X  | X  | 干計     |
| Check fluid levels and contamination (UF) Louis Nin G VIII BAD  | <del>\times\time</del> |  | 一十     |
| Examine electrical components & wiring  |  |  | H      |
| Check all points requiring lubrication All METAL CHIN / RONERS CHEWEDUP   |  | V  | Ħ      |
| Check for proper installation and condition of spotting dish  |  |  | X      |
| On lifts employing adapters, check condition and proper operation   | X  | X  |        |
| Are Extended Height adapters available  |  | /~   |        |
| Check all accessories for construction and labeling   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |  | 퓜      |
| Check all fastening devices for tightness including floor anchor bolts  | April  |  | 퓜      |
| On lifts incorporating overhead structures, verify the safety shutoff operates properly   | A AND A  |  | H      |
| Operate the lift and check the operation of the lift locks, including latch cables  | ( )  |  |        |
| On lifts incorporating secondary latch devices, check operation and condition wort work with the secondary latch devices, check operation and condition work work with the secondary latch devices, check operation and condition work work with the secondary latch devices, check operation and condition work work with the secondary latch devices, check operation and condition work work with the secondary latch devices, check operation and condition work with the secondary latch devices, check operation and condition work with the secondary latch devices, check operation and condition work with the secondary latch devices, check operation and condition work with the secondary latch devices. |  | ~  | 一一     |
| Hoses, Piping, Tubing & Hydraulic Cylinders   |  |  |        |
| Check all accessible piping, tubing, hose, valves, fittings for visible leaks & proper routing  | 7  | - Control of the Cont |        |
| Check hydraulic cylinders for smooth operation and leaks  | 1944   |  | 一一     |
| Cables, Chains & Sheaves  |  |  |        |
| Inspect sheaves for proper alignment and cracks. Ensure sheave shields are in place   | 100  | X  |        |
| Inspect all cables and/or chains for trays stretching, corrosion, cracking and proper adjustment  |  |  |        |
| Check the tracking and routing of cables and chains   | 123  | X  |        |
| Lifts using swing arms, runways or platforms  |  |  |        |
| On lifts using swing arms, check telescoping stops  |  |  | X      |
| On lifts requiring swing arm restraints, check for proper function and abnormal wear  |  |  | X      |
| 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   |  |  |        |
| Inground Lifts  | and the second   | THE RESERVE AND ADD  |        |
| Report water in sub-floor pits or enclosures  | 300  | 1000   |        |
| On air-oil lifts check for low oil control  |  |  | 2      |
| Confirm rotation prevention device on single post lifts   | Alle.  |  |        |
| On lifts which incorporate trench covers, verify proper operation and abnormal deformation  |  |  |        |
| Check integrity of tamper resistant seals on relief valves  | 1111   | 15 (10 m)<br>10 (10 m)<br>10 (10 m)  | 4      |
| Inspect plungers for signs of rust, corrosion or damage   | 256  |  | Ä      |
| Confirm single point operation of multiple powered posts  Hydraulic Portable Lifts  |  |  | M      |
| Check screw drive systems for proper operation and lubrication  |  | 2000   | 54     |
| Check mobility of individual units  | 1175°  |  | -      |
| Run lift through full cycle and verify proper shut off at top and bottom of travel  | ALESSA SERVICE   | Employed West  |        |
| Lift Inspector Signature Togst 7 % 5 00 18 15 at 6 heck if use of this lift is "Not Recommended" use  |  | 380  |        |