OPTIMUM SAFETY

Aerial Lift Operator

Practical Evaluation - to be completed by hand

Operator: _____ Evaluator: _____

Date: _____ Job / Project: _____

Machine MAKE and MODEL (required): _____

Item	Demonstrated	Notes
Walked the set-up area and identified ground conditions, drop-offs, and overhead obstructions before mounting	☐	
Confirmed the machine's operating manual is on the machine	☐	
Tested lift controls before use [1926.453(b)(2)(i)]	☐	
Set brakes; chocked wheels where the surface was not level [1926.453(b)(2)(vii)]	☐	
Donned full body harness and connected lanyard to the basket anchor before elevating [1926.453(b)(2)(v)]	☐	
Read the capacity placard aloud and stated the load in the basket [1926.453(b)(2)(vi)]	☐	
Kept both feet on the platform floor throughout [1926.453(b)(2)(iv)]	☐	
Did not anchor to adjacent structure at any point [1926.453(b)(2)(iii)]	☐	
Demonstrated the emergency lowering procedure from the ground station	☐	
Cradled the boom and stowed outriggers before travelling [1926.453(b)(2)(xii)]	☐	

Evaluator determination: _____

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