



Cal-Nev JATC Aerial Lift Proficiency Evaluation

Evaluator's name _____ Date _____

Operator's name, registry#, and Step level _____

Company _____ Job location _____

Demonstrates Proficiency ____ Demonstrates Competency ____

Demonstrates Partial Competency ____ Demonstrates Little to No Competency ____

Comments

Standards: You will start with 100 points. Points will be deducted according to the scale listed. 95 or above will rate highest proficiency, 90 to 95 will rate competent, 85 to 90 will rate partially competent, below 85 will rate little to no competency.

Inspection:

Visual inspection of bucket and boom: Verbalize and point like a DMV walk around.

Operator may use company supplied checklist

Rock bucket back and forth to check play (1 pt.) ____

No debris on the floor (1 pt.) ____

No debris around grip (1 pt.) ____

Anchor point is secure (1 pt.) ____

Visual inspection of entire boom:

No cracked welds (1 pt.) ____

All bolts secure (1 pt.) ____

Lower boom insert is secure and watertight (1 pt.) ____

No hydraulic leaks (1 pt.) ____

Evidence of recent lubrication (1 pt.) ____

Visual inspection of turntable:

All bolts are secure (1 pt.) ____

No hydraulic leaks (1 pt.) ____

Visual inspection of outriggers and outrigger controls:

No cracked sleeves (1 pt.) ____

No hydraulic leaks (1 pt.) ____

Non-conductive cutting tool (1pt.)

Able describe how to drift test all cylinders, upper boom, lower boom, and outriggers (1 pt.) ____

Setup:

Signs and cones as needed (1 pt.) ____

Wheel chocks (1 pt.) ____

Truck level, side to side and front to back (+/- 5 degrees) (5 pt.) ____

Operation

Talk through an aerial rescue procedure where the operator is injured, unable to operate controls, and the bucket is operable.

Assessment: is it safe to assist (2 pts.) ____

Patient assessment, level of consciousness, breathing (2pts.) ____

Dry fly bucket to position near the ground (2pts) ____

Describe how to extract from bucket if needed (2 pts.) ____

Operation:

Properly adjusted harness (1 pt.) ____

Anchored harness (16 pts.) ____

Handsaw in bucket (1 pt.) ____

Smooth operation off the front of the truck (5 pts.) ____

Smooth operation off the back (long boom) of the truck (5 pts.) ____

Use chainsaw to remove limbs or tops, toss or lower material into marked drop zone (5 pts.) ____

Communication with ground crew per instance (5pts) ____

Proper starting, braking, and stowing of chainsaw (5 pts.) ____

Use of non-conductive tool, if needed (5 pts.) ____

Always maintain MAD (16 pts.) ____

Cradle lower boom softly (1 pt.) ____

Cradle upper boom softly (1 pt.) ____

Strap upper boom when finished (1 pt.) ____

Final score _____

Signature of Evaluator

Signature of operator