

Name _____
 Contact _____

P Acceptable, C Needs coaching or supervision, F Not acceptable.

ITEM	CONDITIONING	P	C	F	Comments
1	Operator <i>Does Pre - Work Stretching</i>				
2	Well Being <i>Hydrates Regularly Throughout Check</i>				
3	<i>Operator Appears Alert and Focused</i>				
ITEM	PPE	P	C	F	
4	<i>CSA/ANSI helmet c/w 24dba or > muffs and face protection</i>				
5	<i>CSA Safety glasses</i>				
6	<i>CSA footwear</i>				
7	<i>Outer layer is FR rated</i>				
8	<i>Leg protection that is approved by one cUL/WCB of BC/CE</i>				
9	<i>CSA/ANSI Fall Arrest Harness</i>				
10	<i>CSA/ANSI Shock Absorbing Lanyard (1.2m)</i>				
11	<i>Communication devise (whistle)</i>				
12	<i>First aid kit</i>				
ITEM	Aerial Lift Inspection	P	C	F	
13	<i>Hydraulic Fluid Level check</i>				
14	<i>Leakage from hoses or cylinder check</i>				
15	<i>Fiberglass boom, upper + lower for structural damage, check</i>				
16	<i>Boom is free of pitch, oil, dirt check</i>				
17	<i>Bucket for structural damage check</i>				
18	<i>Bucket is free of water, sawdust, oil, check</i>				
19	<i>All guards in place check</i>				
20	<i>Boom Safety Interlock system functions correctly, check</i>				
21	<i>Bucket leveling system functions correctly, check</i>				
22	<i>All clips, bolts, ties and retainers in place at pivot pins and components, check</i>				
23	<i>Removal of sticks and debris in and around leveling system, check</i>				
24	<i>Aerial unit is lubricated to manufacturers specifications, check</i>				
25	<i>Proper operators manual is available on truck</i>				
26	<i>Aerial lift is cycled (operated)through the full range of motions prior to usage, check</i>				
27	<i>Emergency line stowed at bucket controls</i>				
28	<i>All surfaces kept clear of branches and debris</i>				
29	<i>All walking surfaces free of oils, grease and tripping hazards</i>				
ITEM	Aerial lift set up	P	C	F	
30	<i>Minimum of two wheel chocks placed as required</i>				
31	<i>Park brake is engaged</i>				
32	<i>Unit is parked in most level area available</i>				
33	<i>Two outrigger pads in use(manufacturer supplied or 4X surface area of outrigger foot)</i>				
34	<i>Outrigger foot positioned in center of pad</i>				
35	<i>Aerial unit is leveled</i>				
36	<i>Weight is still positioned on the truck chassis and front tires(only tire bulge is removed)</i>				
37	<i>Snow and loose collapsible debris is removed under outrigger pads prior to set up</i>				
38	<i>Pylons placed around equipment and work area</i>				
ITEM	Aerial Lift Certifications	P	C	F	
39	<i>Dielectric Testing is current (last 12 months)</i>				
40	<i>Structural Testing is current (last 12 months)</i>				
41	<i>Aerial / Daily Inspection form is completed</i>				
42	<i>Hydraulic trim saw is dielectric tested</i>				
43	<i>Hydraulic Pruner is dielectric tested</i>				
44	<i>Pole pruners dielectric tested (all sections)</i>				
45	<i>Pruners supplied with polypropelene rope(insulink as required)</i>				
46	<i>All insulated components are clean and maintained with proper waxes and silicon wipe</i>				
47	<i>DC emergency motor functional (optional)</i>				

Signature:
 Trainer /
 Supervisor

Date dd/mm/yyyy

Student