

### TRAINING PROGRAM - FELLER BUNCHER

### ON THE JOB TRAINING CHECKLIST - OJT

### GENERAL OPERATIONS

### EXPLAIN AND DISCUSS APPROPRIATE PPE FOR THE JOB.

- □ Safety glasses
- ☐ Hard hat
- □ Hearing protection
- □ Gloves
- ☐ Steel toe shoes

## EXPLAIN AND DISCUSS PRE-OPERATIONAL INSPECTION ON MACHINE.

- ☐ Fluid checks
- □ Walk around
- ☐ Inspections of leaks oil on ground
- ☐ Inspection of tires and lugs
- $flue{ }$  Inspect sawhead teeth, holders, accumulator arms.
- ☐ Record in maintenance book

#### EXPLAIN AND DISCUSS PROPER MOUNTING AND DISMOUNTING.

- ☐ Maintain 3-point contact at all times 1 hand 2 feet etc.
- Awareness of mounting/dismounting hazards mud on steps, holes, uneven ground, etc.

## EXPLAIN AND DISCUSS OPERATOR CONTROLS

- ☐ Identification of gauges/lights and their function
- ☐ Discuss control function and operation

### EXPLAIN AND DISCUSS MACHINE START - UP

- □ Gauges come up to operating range allow machine to warm.
- ☐ Test controls
- □ Seatbelt fastened
- ☐ Ground personnel clear at least 300 ft.

## EXPLAIN AND DISCUSS PROPER SHUT DOWN PROCEDURES.

- □ Never leave cab of machine while saw disc is turning.
- ☐ Ground sawhead to stop saw disc from turning.
- ☐ If possible park machine on level place.
- □ Lower attachments shear, sawhead.
- □ Engage parking brake.
- $f \square$  Will be off more than 5 min. switch engine off
- □ Over night ensure master switch is disconnected.

### EXPLAIN AND DISCUSS BMP's

- □ 35 feet from running streams.
- lacksquare Identify red line areas
- ☐ Ensure machine traffic is kept outside of red line.
- □ Trees that fall in red line area are pulled out before topped.
- ☐ Proper disposal of oil and oil filters.
- ☐ Ensure discarded machine parts, oil cans, trash, etc. are put in proper place.

#### FELLING APPLICATION

#### EXPLAIN AND DISCUSS PROCEDURES FOR FELLING WITH CUTTER.

- f u Identify position of ground personnel & other equipment at least 300 ft from felling operation.
- f u No felling to take place closer than 300ft of active landings or parked vehicles.
- ☐ Evaluate area for hazards holes, high stumps, dead trees etc.
- ☐ Maintain visual contact with all ground personnel when approaching their work area. Do not approach closer than 300 feet while saw disc is turning.

### EXPLAIN AND DISCUSS FELLING DIRECTIONS AND PATTERNS

- □ Determine landing areas.
- □ Determine skid direction.
- □ Determine pile size based on conditions and machine capability.

## EXPLAIN AND DISCUSS FELLING LARGE TREES WITH FELLER BUNCHER.

- ☐ Removal of smaller trees.
- □ Felling direction.
- ☐ Making more than one cut.

## EXPLAIN AND DISCUSS WORKING WITHIN SAWYER'S WORK AREA - LIMBING TOPPING, AND FELLING AREA.

- □ Ensure visual contact with ground personnel at all times.
- □ Ensure adequate distances are maintained from sawyers at least 300 ft.
- ☐ When ground personnel are working in area, ensure a game plan is in place sawyers and cutter operator establishes felling area and topping area at least 300 feet away.
- flue When entering an area where work is under way ensure ground personnel and other equipment operators are aware you are in the work area.

# EXPLAIN AND DISCUSS ENTERING AND WORKING WITHIN OTHER EQUIPMENT'S WORK AREA. Entering

- flue Approach other machines from front to ensure other operator can see you.
- Do not get off your machine until other operator signals.

### Working within

Operators will establish a plan of who will be where and doing what.

## EXPLAIN RESPONSIBILITY OF OPERATOR TO ELIMINATE AND REDUCE HAZARDS FOR GROUND PERSONNEL AND OTHER EQUIPMENT.

- ☐ All lodged trees pushed down.
- □ All standing dead trees and snags eliminated in work areas.
- ☐ Wood felled in such a way as to minimize ground hazards for sawyer.
- □ Any other objects that would be considered a hazard within the work area.

## EXPLAIN AND DISCUSS HAZARDS ASSOCIATED WITH FELLING WOOD ON SLOPES.

- □ Do not try to work slops to steep for the machine.
- ☐ Work the slop up & down with the machine.
- □ Minimize positioning the machine horizontally.
- ☐ Avoid running over high stumps or uneven ground.

### MAINTENANCE AND LOCKOUT/TAGOUT

## EXPLAIN AND DISCUSS OPERATOR RESPONSIBILITY FOR INSPECTING AND MAINTAINING HIS MACHINE.

- □ Discuss lockout/tagout- see procedures in maintenance book.
- ☐ Review maintenance book specific to that machine.
- ☐ Frequency of inspections and services.
- $f \Box$  Discuss proper recording of inspections and services.
- ☐ Discuss performing maintenance on mats track cutters.

## EXPLAIN AND DISCUSS PROPER LOADING AND UNLOADING OF MACHINE ON LOWBOY.

- ☐ If possible ensure lowboy is set up on level ground.
- ☐ Ensure ground personnel is clear.
- ☐ Drive machine on lowboy forward protect turbo.
- ☐ Lower attachments, engage parking brake.
- ☐ Ensure proper binding 2 chains

## AUDITING OF EQUIPMENT

## EXPLAIN AND DISCUSS MONTHLY SAFETY AUDIT TO BE PERFORMED ON MACHINE.

- $f \Box$  Explain the importance of doing monthly machine audits.
- lacktriangledown Do audit on machine with operator.
- ☐ Discuss frequency of audit.
- ☐ Review deficiencies/correction list.

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