



TRAINING OUTLINE

COURSE TITLE: _____ **DATE:** _____ **INSTRUCTOR:** _____

LOCATION: _____ **TIME:** _____ **COMPANY:** _____

Safety training was conducted on the above date by the instructor indicated. The following line items identify the topics covered during the training session.

SUMMARY OF TRAINING

1) Introduction

- a) Standards
- b) Why Training

2) Anatomy

- a) Operator's Manual
- b) Interior Cab Decals
- c) Fire Extinguisher
- d) Cab Floor
- e) Operator's Seat
- f) Seat Belt
- g) Horn
- h) Parking Brake
- i) Backup Alarm
- j) Windshield
- k) Air, Heat and Others
- l) Radio
- m) Controls
- n) Exterior
- o) Warning Labels
- p) Capacity Plates
- q) Lubrication/Grease Charts
- r) Chassis/Frame
- s) Tires
- t) Engine Check
- u) Hydraulics
- v) Lights
- w) Mirrors
- x) Water System
- y) Air Tank
- z) Main Chute



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- aa) Extra Chutes

- bb) Hoppers

- cc) Drum

- dd) Ladder

- ee) Platforms

3) Stability

- a) Center of Gravity

- b) Dynamic Conditions

- c) Site Conditions

- d) Slopes

- e) Ground Conditions

4) Operations

- a) Know your Machine

- b) Training

- c) Operator's Manual

- d) Maintenance Records

- e) Warning Labels

- f) Alarms

- g) Mounting & Dismounting

- h) Steering & Controls

- i) Chutes

- j) Traveling

- k) Seatbelts

- l) Personal Protective Equipment

- m) Know Your Worksite

- n) Pedestrians

- o) Traffic

- p) Communication, Hand Signals

- q) Emergency Stop

- r) Parking

- s) Other Site Considerations

- t) Washout Areas

- u) Lighting

5) Hazards

- a) Cement

- b) Admixtures

- c) Confined Space

- d) Height Restrictions



TRAINING OUTLINE

- e) Maintenance
- f) Distractions
- g) Fatigue
- h) Weather: Heat & Cold
- i) Emotional/Physical Health
- 6) Conclusion