

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) History b) Case Study c) Goal of This Training d) Necessity for Training & Retraining e) Training Documentation 2) Anatomy a) Operator's Manual b) Key Off Inspections i. Safety & Instruction Label ii. Handlebar iii. Controls: Physical Inspections iv. Cleaning Tool v. Discharge Chute & Deflector vi. Housing vii. Chassis viii. Wheels & Tires ix. Track Systems x. Auger xi. Impeller xii. Auger Gear Case xiii. Engine xiv. Scraper Blade & Skid Shoes c) Key On Inspections i. Engine Startup ii. Mobility Controls Test iii. Auger Impeller Test iv. Additional Components 3) Maintenance a) Maintenance



- b) Before Each Use
- c) Yearly & After Every 20 Hours
- d) Every 100 Hours of Service
- e) Before Storage
- f) Earlier Maintenance
- 4) Personal Protective Equipment
 - a) Eye Protection
 - b) Hearing Protection
 - c) Cold Weather Clothing
 - d) High-Visibility Clothing
 - e) Footwear
- 5) Safe Operations
 - a) Read the Operator's Manual
 - b) Prepping the Worksite
 - c) Starting/Stopping the Machine
 - d) Manual Ignition
 - e) Automatic Ignition
 - f) Shutting Off the Snowblower
 - g) Emergency Shut Off
 - h) Snow Removal
 - i) Ejecting Snow
 - j) Situations to Avoid
 - k) Uneven & Rocky Surfaces
 - I) Operating on Slopes
 - m) Working Along Tall Edges
 - n) Unsafe Weather Conditions
 - o) Blockages
 - p) Travel
 - q) Short-Distance Travel
 - r) Long-Distance Travel
 - s) Storage
 - t) Short-Term Storage
 - u) Long-Term Storage
- 6) Common Hazards
 - a) Snowblower Injuries
 - b) Maintenance-Related Injuries
 - c) Workplace Hazards
 - d) Traffic & Pedestrians



- e) Cold Weather Exposure
- f) Other General Hazards
- g) Fatigue
- h) Emotional Health
- i) Physical Health
- j) Drugs & Alcohol
- 7) Conclusion