41 to 75 UNITS **SAFETY EXPECTATIONS**

Driver Controls					
Driver Hiring	Corrective Action	Orientation	Driver Policies		
Established and formalized hiring standards	Formal program	Typically encompasses as little as four hours but can last up to two days	Generally formal, documented and determined by owner with assistance from a safety director, safety consultant and/or attorney		
Background criminal checks may be completed	Taken for violation of company policy	Formal defensive driver training may be included	Applies to most aspects of the operations (regulatory, safety, maintenance, etc.)		
Follows hiring standards in most cases, rare exceptions made based on experience	Consistant and handled by operations manager or safety director	Completed by safety or HR employee and is documented	Manual exists, but exceptions made on regular basis		
Attempts to contact previous employers and documented	Review road side inspections or violations	New driver may ride with a senior driver for a couple of runs	Include regulatory guidance related to logs and D/A testing		
Will obtain and review MVR upon hire	Combination of accident and violation may result in termination	Review of: paperwork, formal policies, dispatch procedures, defensive driver training, accident reporting, maintenance/equipment program, HOS and D/A policies	Reviewed during orientation		
Typically obtains and confirms written D/A testing results before allowing to drive, but may allow with verbal confirmation from provider		New driver generally introduced to department personnel to review policies of each			
May road test or accept CDL in lieu of road test due to experience					

Safety Management					
Safety Responsibility	Safety Attitude	Training	Management		
Has named safety contact who has a good understanding of regulatory and safety issues	Management is proactive with respect to safety and regulatory compliance	Formal, structured and documented training processes	Has several staff members including owners, operations, admin staff and FT safety person		
Owner may overrule safety department when customer service issues are on the line	Company policies strictly adhered to	Safety meetings held at least annually and are strongly encouraged	Owner still involved in daily operation but relies on staff for departmental oversight		
Develops a safety department with formal company policies and procedures	Company takes precedence over individual drivers	Ongoing training addresses trends and includes company meetings and video training tools	Safety department is staffed by person with regulatory and safety experience		
Full regulatory compliance is expected	"Best practices" become a normal course of business	Post accident training targets the root cause that led to the loss	Upper management may override safety decisions o a case-by-case basis		
SafeStat reviewed on a consistent basis with trends typically addressed		All training processes are documented			



41 to 75 UNITS **SAFETY EXPECTATIONS**

Loss Analysis				
Loss Trending	Reporting			
Analysis/trending may be performed annually by outside person to determine trends or issues that need to be addressed	Losses reported directly to insurance company			
Formal accident review process to determine preventability, can result in probation and retraining for driver involved	Files maintained on each accident			
Individual accident files are maintained	Account has a formal process in place for drivers to follow in the event of a loss			
	List of contacts and phone numbers provided to drivers			
	Typically training provided to drivers on what to do at accident scene			
	Physical damage only losses are typically handled internally-don't involve third party			
	Drivers will use cell phones or disposable cameras for incidents that occur			

Miscellaneous					
Maintenance	GL/WC	Technologies	Safety Features		
Company may inspect O/O equipment before leased on	Management begins to consider separate corporations for vehicle ownership and maintenance operations	Receptive to current technology but may not be able to afford specific hardware/software	Equipment purchased with additional safety features whenever possible		
Formal maintenance files kept on all equipment - may be computerized	Outside vendors may visit with minimal controls in place - may be uncontrolled hazards with potential to cause injury (uncovered maintenance pits, etc.)	ECM data is captured in-house for engine diagnostics and to monitor driver performance (negative data does not always result in corrective action)	Speed governors are set at or below prevailing speed limits-dependent on travel lanes in certain states		
Management monitors all available reports, including downloads of ECM data to verify performance of equipment	Security includes gated fence, lighting and possibly cameras	Satellite tracking used to track movement of assets and communicate with drivers	Speed governors on company owned trucks set first for fuel economy and secondly as a safety tool		
One mechanic may have the duties of maintenance foreman or shop supervisor	Employee health and wellness programs in place or being considered to help control compensation costs - Participation voluntary	Has formal policy prohibiting cell phone use when driving - Satellite communication is encouraged when parked			
O/O may be required to have maintenance done in company shop - outside work must be documented and submitted to company	Separation of owner operators from company employees from legal standpoint - O/O required to provide proof of occupational accident insurance				
Regular training may be provided for all mechanics	WC insurance is provided for all employees				
Formal maintenance schedules are established and followed - company typically has service truck to address mechanical issues on the road Typically has established guidelines for O/O equipment as to acceptable condition Equipment is usually traded to coincide with warranty					
expiration to reduce costs of major repairs covered by warranty					
Maintenance done on the road is strongly discouraged					

