

Small "DRIVEABLE" Slab Scissors Lift Check List									
Manufacturer:		Model:		Serial Number:					
Condition of Unit:									
<-Excellent	<-Good	<- Fair	<-Poor						
Recommended Maintenance Inspection Schedule -->				Daily	Weekly	Monthly	Quarterly	BI - Annual	Annual
Wash Machine						XXXXX	XXXXX	XXXXX	XXXXX
Check Battery Water Level and ADD as Required				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXX
Check Battery Connections for Damage or Corrosion				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Battery Charger for Proper Operation				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Hydraulic Fluid Level an ADD (as recommended in Factory Manual)				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Grease ALL Zerks				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Lubricate ALL Scissors Points				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Hyd Pressure (Not to EXCEED Mfg. Recommendation in Manual)						XXXXX	XXXXX	XXXXX	XXXXX
Change Hydraulic Filter - (Return)						XXXXX	XXXXX	XXXXX	XXXXX
Change Hydraulic Filter - (In-Line Pressure)							XXXXX		XXXXX
Change Hydraulic Filter(s) - (In-Tank)							XXXXX		XXXXX
Check Hyd Pump Motor Assy for Fitting Leaks & Noises				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check <i>Proper Operation Speeds</i> - (as Recommended in Factory Manual)				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check <i>EMERGENCY Lowering Valve</i> Operation				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check for proper <i>Control Valve</i> Operation				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check for <i>Structural Damage & Broken Welds</i>				XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX

Check Scissors Arm Cross-Shafts for warp or binding	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Scissors Arm Bushings for Wear and Proper Location	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check LIFT CYL PIN(s) for Wear and/or Broken Roll Pins	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check for LOOSE and/or Missing Set Screw Collars	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Guard Rail Hold-Downs	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check for Bent Guard Rails	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Guard Rail Chains and/or Entry Slide Bar	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check ALL Hoses and Wire Harnesses for Cuts and Abrasions	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Machine COMPLETE for leaks	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check ALL Wiring Connections for Tightness				XXXXX	XXXXX	XXXXX
Check ALL Upper Control & Lwr Control Switches for Proper Operation	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check " Cord Storage " Operation - (if applicable)	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Platform for ORIGINAL Factory Operations Handbook	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check FRONT END for proper Toe-In and Bushing Wear	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check ALL Tires & Rims for Damage	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Wheel Bearings for Lubrication and True Running				XXXXX	XXXXX	XXXXX
Check STEER Cylinder for Leaks & Proper Mounting	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check Lug Nuts for Proper Torque - (as Recommended in Factory Manual)	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Check for Outrigger Operation and Lubricate as Required	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Ensure that ALL Safety & Warning Deals & Placards are on unit	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Run Machine thru Several FULL CYCLES to Ensure Proper Operation	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX

Check "TWO-SPEED" Drive Adjustment - (as recommended in Manual)	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX
Give THOROUGH VISUAL INSPECTION!	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX