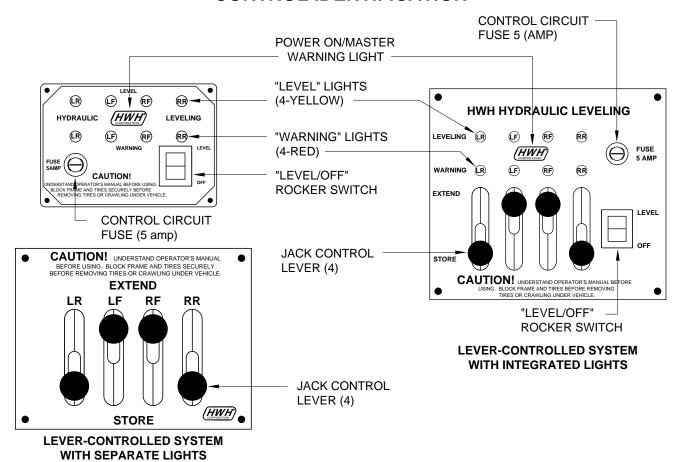
FINAL CHECK OUT

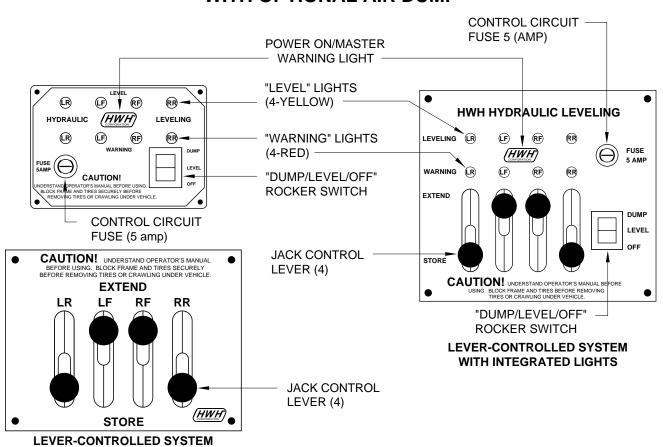
HWH LEVER-CONTROLLED LEVELING SYSTEM WITH FOUR LEVERS INCLUDES OPTIONAL AIR DUMP

MANUFACTURER	TYPE		DATE		
VEHICLE ID#		INSPECTOR _			
CAUTION: DO NOT OPERATE THIS SYSTE	M UNLESS	FULLY INSTRUCTE	D ON SYSTEM SA	AFETY P	ROCEDURES.
1. MOUNTING BRACKET HEIGHT:		T		OK	REWORK
A. MAKE SURE JACKS ARE FULLY RETRACTED.					
B. PULL JACK BY HAND TO THE VERTICAL POSITIC CHECK DIMENSION A. (SEE FIGURE 1) DIMENS SHOULD BE 3 TO 5 INCHES FOR DRY NEW VEAND 2 TO 4 INCHES FOR WET VEHICLES WITH 10,000 MILES. [COMMENTS]	SION "A" HICLES	FIGUR	RE 1		
2. STORED POSITION STOP: SPACE MUST BE ALLOWED FOR THE JACK TO EXTEND IN THE STORED (HORIZONTAL) POSITION FIGURE 2) ALSO BE SURE TIRES, SPRINGS, ST LINKAGE, ETC., DO NOT INTERFERE IF THE STULLY EXTENDED IN THE STORE/TRAVEL POSITION [COMMENTS]	ON (SEE EERING JACK IS	9.0 FIGURE 2			
3. HOSE AND ELECTRICAL WIRING: CHECK HOSES AND WIRING FOR KINKING OR R ON SHARP OBJECTS WHEN JACKS ARE OPERATEI CHECK THE ROUTING OF HOSES AND WIRING TO THEY WILL NOT BE EXPOSED TO TEMPERATUR 180 DEG F. [COMMENTS]	D. ALSO INSURE				
NOTE: CHECK OIL LEVEL IN RESERVOIR BEFORE CEEDING. OIL SHOULD BE WITHIN ONE INCH TOP OF THE RESERVOIR. JACKS MUST BE FUTRACTED TO CHECK THE HYDRAULIC OIL LEVENTAGE OF THE OFF POTURN THE IGNITION SWITCH TO THE OFF POTURN THE SWITCH ON LEVELING SYSTEM PAON. MOVE LEVERS TO EXTEND POSITION. NO SHOULD BE ON, NOR SHOULD THE PUMP RUNTHESE CONDITIONS. [COMMENTS]	OF THE LLY RE- :L. SITION. NEL TO LIGHTS				

CONTROL IDENTIFICATION



WITH OPTIONAL AIR DUMP



WITH SEPARATE LIGHTS

MI15.30 12AUG97

	OK	REWORK
5. PLUMBING AND WIRING CHECK: TURN IGNITION SWITCH TO THE "ACC" POSITION.		
A. PUSH THE ROCKER SWITCH TO "LEVEL". THE POWER ON/WARNING LIGHT ("HWH") WILL COME ON. ONE OR TWO YELLOW LEVELING INDICATOR LIGHTS CAN COME ON. (NEVER THREE) IF THE VEHICLE IS LEVEL NO YELLOW LIGHTS WILL COME ON.		
NOTE: THE "HWH" LIGHT IS ALSO A MASTER "JACKS DOWN" WARNING LIGHT WHEN THE ROCKER SWITCH IS OFF. THE FOUR INDIVIDUAL RED WARNING LIGHTS ONLY COME ON IF THE ROCKER SWITCH IS ON.		
B: MOVE THE RIGHT REAR LEVER TO EXTEND POSITION UNTIL THE JACK RAISES THE VEHICLE ABOUT 2 INCHES. RIGHT REAR RED WARNING LIGHT AND MASTER WARNING LIGHT ON THE DASH SHOULD NOW BE ON. RETRACT THE RIGHT REAR JACK AND REPEAT THIS CHECK WITH THE OTHER THREE JACKS.		
NOTE: BE SURE THE LIGHT WHICH COMES ON CORRESPONDS WITH THE LEVER BEING OPERATED. BE SURE THE LEVER BEING PUSHED TO CORRESPONDS TO THE JACK THAT IS EXTENDED. [COMMENTS]		
6. MOUNTING BRACKET CHECK: CHECK ALL MOUNTING BRACKETS AND WELDS FOR PHYSICAL DAMAGE. [COMMENTS]		
7. VERTICAL ADJUSTMENT OF JACKS: MOVE EACH LEVER TO EXTEND UNTIL ALL JACKS ARE VERTICAL, BUT NOT TOUCHING THE GROUND. CHECK AND SEE IF ALL THE JACKS ARE PERPENDICULAR TO THE FLOOR OF THE VEHICLE. IF TILTED THEY NEED ADJUSTMENT. [COMMENTS]		
8. SENSING UNIT: IF A YELLOW LIGHT IS ON, EXTEND THE CORRESPONDING JACK UNTIL THE LIGHT IS OUT. WHEN ALL YELLOW LIGHTS ARE OUT CHECK WITH A HAND LEVEL TO SEE IF THE VEHICLE IS LEVEL. [COMMENTS]		
9. JACK RETRACTION: POSITION ALL LEVERS IN THE RETRACT POSITION. CHECK TO SEE THAT EACH JACK IS FULLY RETRACTED AND IN THE STORED POSITION. ICOMMENTS!		

	OK	REWORK
10. HYDRAULIC OIL LEVEL: CHECK RESERVOIR OIL LEVEL. OIL SHOULD BE WITHIN ONE INCH OF THE TOP OF THE TANK. IF OIL IS LOW DO NOT CONTINUE UNTIL THE TANK HAS BEEN FILLED. POWER UNIT COULD BE DAMAGED. THE JACKS MUST BE FULLY RETRACTED TO CHECK HYDRAULIC OIL LEVEL. [COMMENTS]		
11. AIR DUMP SYSTEM (OPTIONAL): VEHICLE MUST BE OFF. TURN IGNITION SWITCH TO "ACC" OR "ON". PUSH THE ROCKER SWITCH TO THE MOMENTARY "DUMP" POSITION. AIR SHOULD DUMP FROM AIR BAGS WHILE THE ROCKER SWITCH IS HELD TO THE "DUMP" POSITION. WHEN THE SWITCH IS RELEASED THE AIR SHOULD STOP DUMPING.		
NOTE: VEHICLE ENGINE MUST BE RUNNING TO REINFLATE BAGS. [COMMENTS]		