						UNIT	NUMBER	C	PERATIN	IG HRS	DATE		
DAILY INSPECTION WORKSHEET FOR DIESEL ELECTRIC LOCOMOTIVES AND LOCOMOTIVE CRANES							INSTALLATION						
					INCTDI	CTI	NIC					_	
Mechanical deficiencies encountered during operation will be recorded by equipment Operator, in the "A - Operators Report" portion of the form.  The remaining items will be completed by qualified maintenance personnel. Check each item "OK" or "Defective". Maintainer initials and dates to the right of items marked "Defective" to signify necessary							repairs were accomplished. Items which are not applicable to the equipment being inspected should be marked N/A. In the remarks column enter additional work or other qualifying data, such as: Repairs required beyond the scope of organization maintenance. For details in repairs, maintenance and inspection, use the applicable manuals for each model and type of equipment.						
	I				- OPERATO		EPORT				I	_	
ITEM NUMBER	REPAIRS NEE (Reported by Road Inspec						Operator)	CORRECTED (Mechanic's Initials)					
												_	
												_	
			T -				1		1				
1. CLEAN UNIT	2.         LUBE OIL PRESSURE         3.         WATER TEMPERATURE           NUMBER 1         NUMBER 2         NUMBER 1         NUMBER 2					5. NUMBER 1	LOAD METER NUMBER 2						
YES	6 MAIN RESERVO	6. MAIN RESERVOIR PRESSURE   7. EQUALIZING RESERVOIF				R 8. BRAKE PIPE PRESSURE 9. CONTR			9 CONTR	ROL AIR PRESSURE			
☐ NO			PRESS						_	J. 0011111	OL / III / I I I I I I I I I I I I I I I		
SIGNATURE	E OF ROAD INSPEC	TOR	R			SIGNATURE OF OPERATOR					_		
				В-	- MAINTAIN	IER'S I	REPORT					_	
	CHECK ONE CORRECTED							CK ONE	CORRECTED				
	ITEMS	OK	DEFEC- TIVE	- (Mechanic's Initials)		ITEMS		OK	DEFEC- TIVE	(Mechanic's Initials)			
Lubricate complete locomotive in accordance with applicable DA lubrication order						4. Brake equipment, Sanders, Shutters, etc.					_		
2. Check and replenish: a. Water supply							5. Cooling fan and drive 6. Couplers, Locks and Levers						
b. Fuel						7. Bra	ake Rigging and Pins	5					
c. Battery water							ton travel	cylinder					
d. Sand						9. Cal	9. Cab heater and Standby heater						
e. Wheel flange lubricator						10. Footboards, Doors, Grab Irons & Safety devices							
3. Horn, Bell, Lights and Windshield						11. Lo	oose electrical wires						

B - MAINTAINER'S REPORT (Continued)									
ITEMS	CHEC OK	K ONE DEFEC-	CORRECTED (Mechanic's	ITEMS	CHEC OK	K ONE DEFEC-	CORRECTED (Mechanic's		
12. Loose Bolts, Nuts and Pins		TIVE	Initials)	19. Check Engine Warm Up		TIVE	Initials)		
13. All hoses and Belts				20. Check Friction Clutches					
14. Leaks a. Fuel and Lube Systems				21. Check Air Operated Clutches					
				22. Check Turntable					
b. Cooling System				23. Check Boom and Hoisting					
c. Air System				Brakes  24. Rollers and Pins					
d. Intake and Exhaust System									
15. Wheels and Journals				25. Cables and Sheaves					
16. Drain Moisture from Air Reservoirs & Intercoolers				26. Hook or Bucket					
17. Drain Air Boxes and Check				27. Transmission					
Operations of Crankcase Exhauster									
18. Check for Unusual Noises									
		C - A	ADDITIONAL WORK OR	OTHER QUALIFYING DATA					
D - AUTHENTICATION									
SIGNATURE OF INSPECTOR				SIGNATURE OF FOREMAN					
				•			:		