4400 MAIR 8 Sept 86

From: Commanding General, Marine Corps Base, Camp Lejeune To: Commandant of the Marine Corps (LME-5)

Subj: GARRISON MOBILE EQUIPMENT

Ref: (a) MGD P11240.105

Copy to:

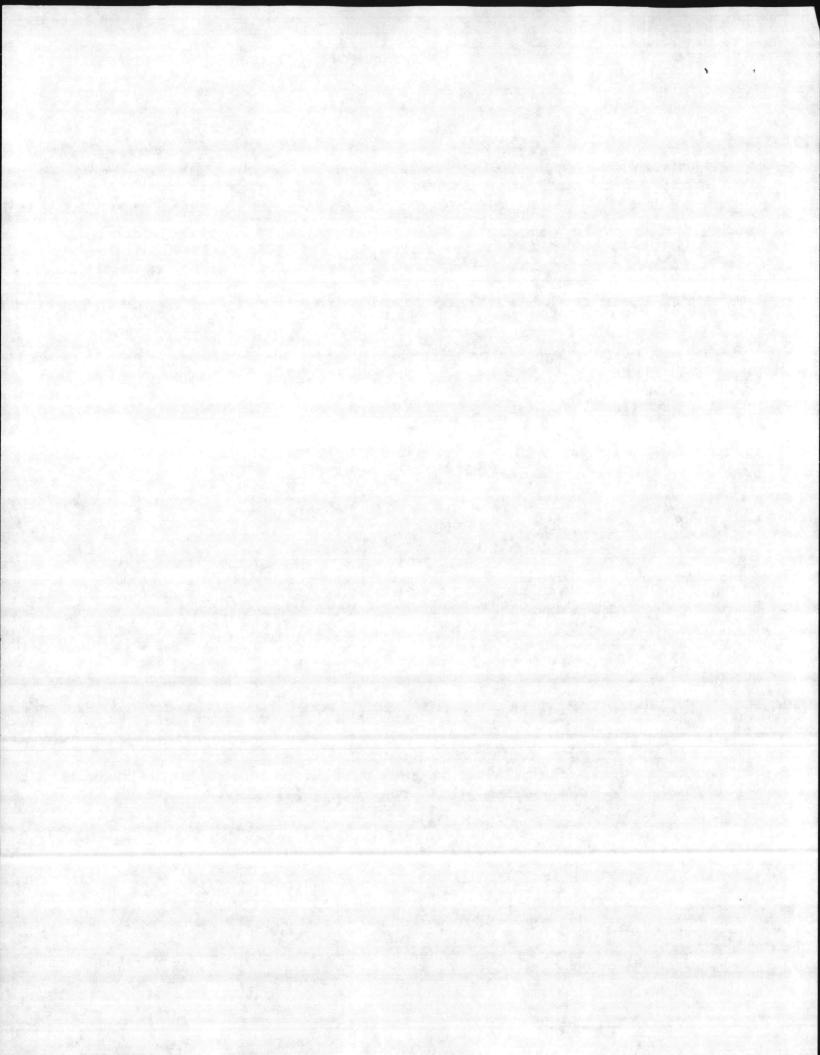
340

Eacl: (1) Limited Technical Inspection, NAVMC 10560 (Two Forms)

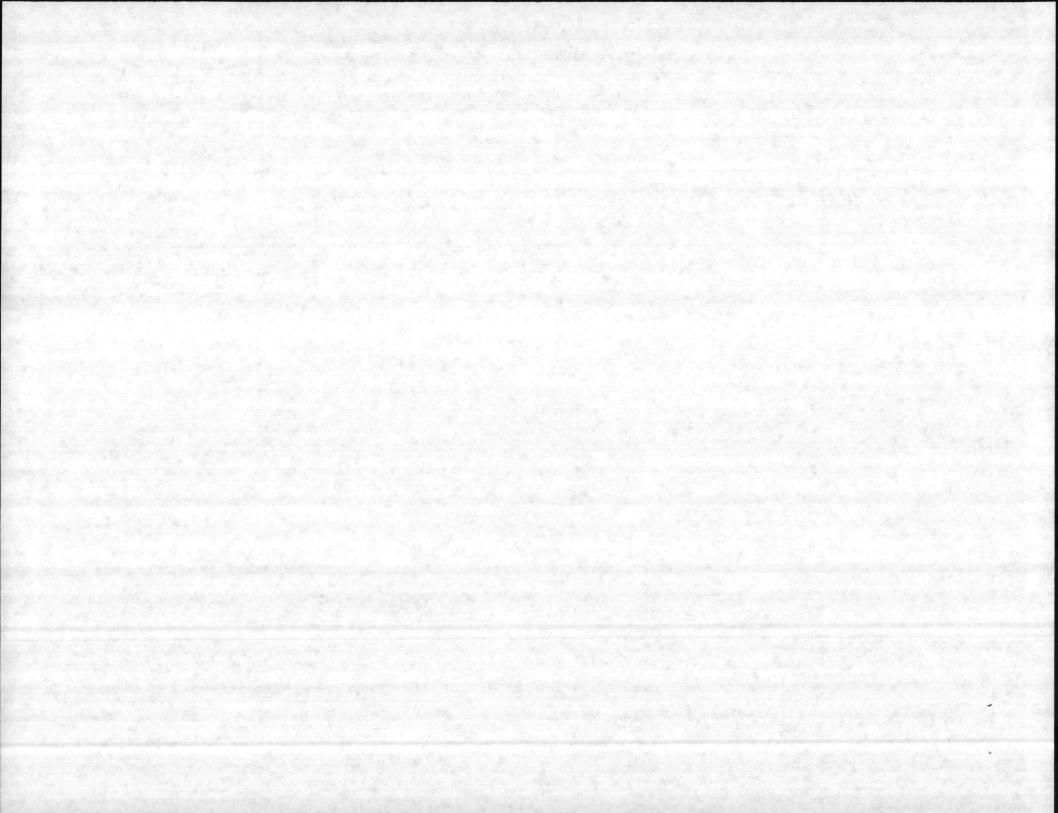
1. In compliance with the reference, please provide disposition instructions for those itmes listed on the enclosure.

G. J. CALLAGHAN

Writer: David K. BUllock, Property Section Typist: M. D. Geller, 5 September 1986, WP#2838

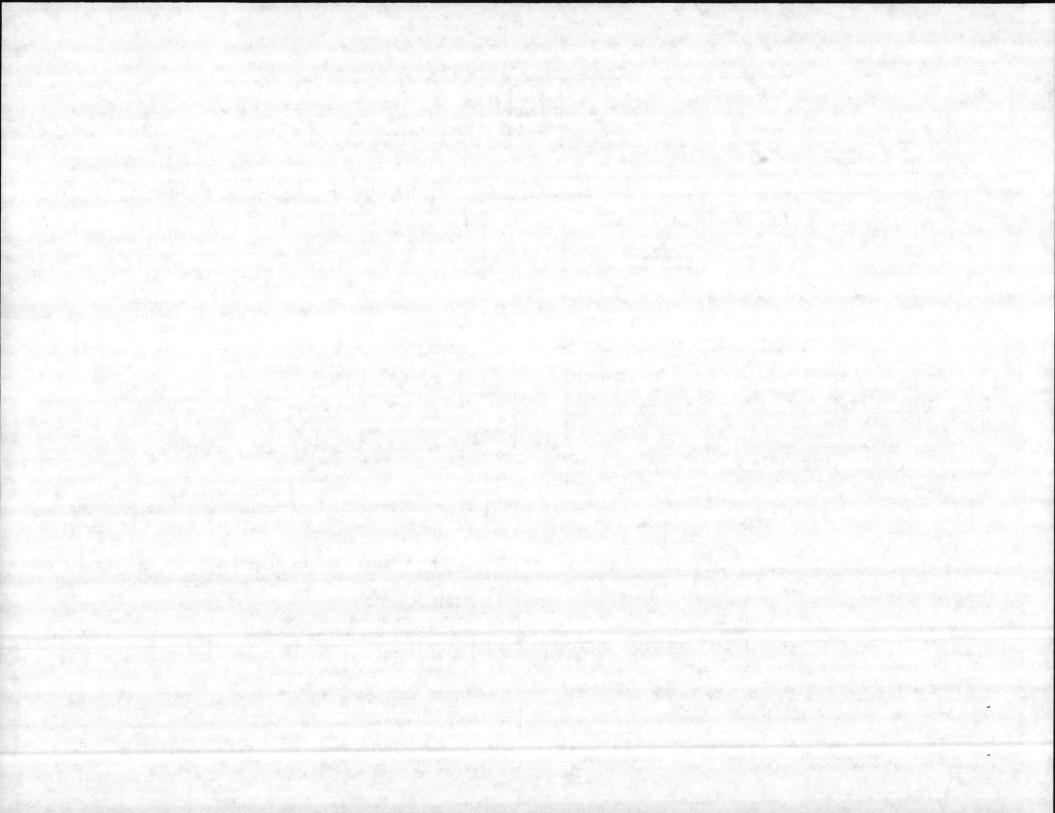


WORKSHEET FOR QUARTERLY PREVENTIVE MAINTENANCE SERVICING SYMBOLS (SS) LEGEND FOR MARKING (SS) AND TECHNICAL INSPECTION FOR ENGINEER EQUIPMENT C - CLEAN (4730) **NA - NOT APPLICABLE** T - TIGHTEN APPLICABLE REFERENCES (SEE INSTRUCTIONS ON PAGE 6): M - MISSING A - ADJUST a. MCO 4710.2 - (ENGINEER EQUIPMENT REPAIR CRITERIA) $\sqrt{-SATISFACTORY}$ L - LUBRICATE b. TM 4700-15/1 - (TACTICAL EQUIPMENT RECORD PROCEDURES) X - ADJUSTMENT REQ. S - SERVICE XX - REPAIR REO. NOMENCLATURE MAKE XXX - REPLACEMENT REQ. MODEL lempressor SULLAIN **D** - IMMEDIATE D/L 160 (FM ORGANIZATION DATE HOURS MILES **U - UNSATISFACTORY** REGISTRATION NO. Henvy 7-28-86 COUIPMeke **MR - MODIFICATION REQUIRED** ENGINE MAKE/MODEL ENGINE SERIAL NO. ATTACHMENTS **O** - CIRCLE DEFECTS WHEN (IF APPLICABLE, LIST BOTH ENGINES) (IF APPLI., LIST BOTH ENGINES) CORRECTED MAKE AND MODEL m (X) 1. INDICATE PURPOSE 1. TECHNICAL INSPECTION (TI) (USE ADDITIONAL FORM) (USE ADDITIONAL FORM) SERIAL NO. LIMITED TECH. INSPECTION (LTI) 2. QUARTERLY (Q-3_MO.) (H-250 HR.) OTHER (STATE) DIS ROSI (101) EQUIPMENT RECORD PUBLICATIONS V V P.M. FOLDER APPEARANCE NEIRE EXTINGUISHER AVAILABLE TOOLS AND EQUIPMENT REMARKS AND RECOMMENDATIONS/DISPOSITION INSTRUCTIONS: 1. LUBRICATION REQUIRED (INDICATE TYPE) 25000 D-1 Replace C/linder Hend D-4 Replace Block ASY D-6 Replace DIL Filler D.28 Replace BATTERY D-33 Replace STARter 50.00 B ITEM COST (CURRENT) EQUIPMENT AGE REPAIR LIMIT EST. COST THIS REPAIR CONDITION CODE % ONE TIME COST LIMIT 00 700.00 YFARS MONTHS 70.00 NAVMC 10560 (REV. 12-73) (4-73 EDITION WILL BE USED. ALL OTHER EDITIONS ARE OBSOLETE.) Page 1 SN: 0000-00-006-0102 U/I: SH



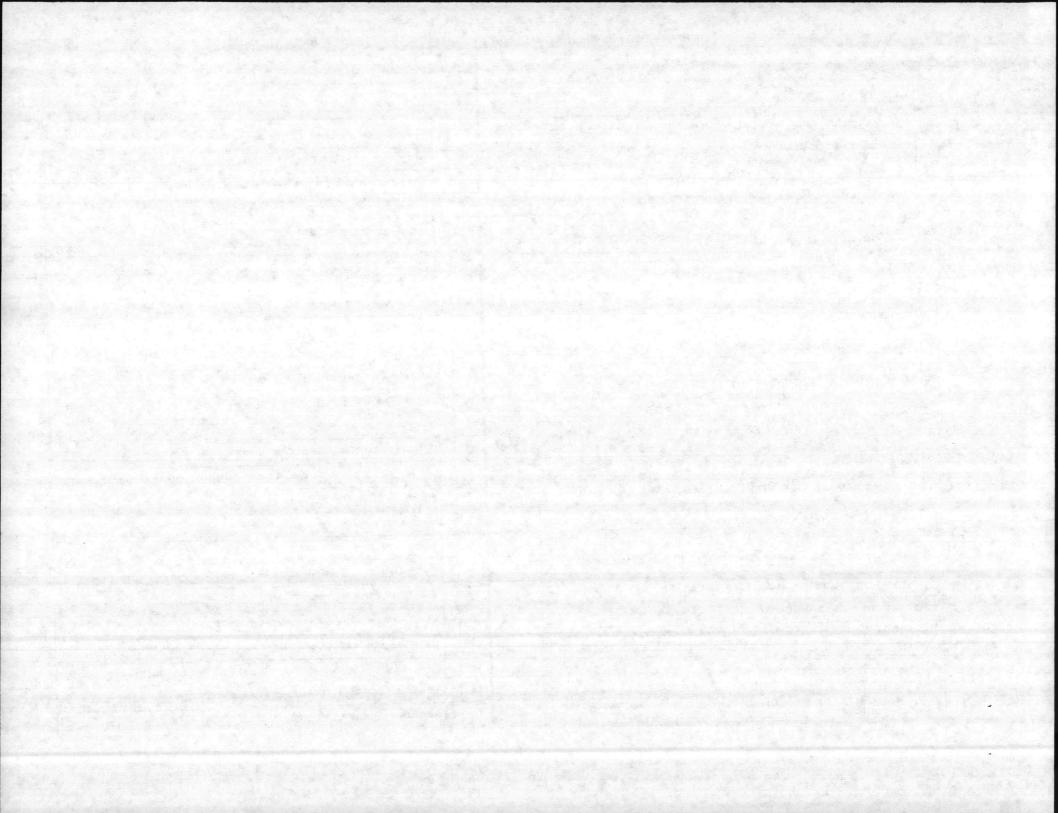
D	S		EST. COST OF REPAIR	C		S S	ENGINE AND POWER UNIT (ELECTRICAL SYSTEM)	EST. COST OF REPAIR
1	3	CYLINDER HEAD (GASKET, LEAKS, CRACKS)	25000	27	, 1	SEC	SPARK PLUGS (CRACKS, DISCOLORATION, FOULING) CLEAN AND GAP AS NECESSARY	REPAIR
2	L	EXHAUST SYS. (MANIFOLD, MUFFL., CONNECTIONS, PIPE), EXHAUST BACK PRESSURE_PSI(Hg). SMOKE ANALYSIS (BLACK, BLUE, WHITE)			>	/ B/	BATTERY (CASE, BATTERY TERMINALS) SPECIFIC GRAVITY (RECOR	
3	L	VALVE MECHANISM (COVERS, SPRINGS, ROCKER ARMS, PUSH RODS)	,	28		2F		592
	X	COMPRESSION TEST (TI OR MALFUNCTION ONLY)		29	+	TRI		
4	K	1 2 1 3 4 B 5 K 6 A 7 K 8 8 A 7 H 6 5 B K 4 3 A 2 S 1	10050	30	+	BA	BATTERY (BOX, HOLD DOWNS, CABLES, CONNECTIONS)	
5	S	CRANKCASE (LEAKS, OIL LEVEL). BREATHER (CLEAN)	<u> </u>	31	-	-	NECTIONS, BRUSHES COMMUTATOR). OUTPUTAMP @RPM	
6	X	OIL FILTERS/COOLERS (LEAKS, CLEAN)	600		-	-	OLTAGE REGULATOR - SEAL (CONNECTIONS, GROUND, OPERATION	
7	Ĵ	RADIATOR (CORE, SHUTTERS, HOSES, CAP) (LEAKS, RESTRICTION, DAMAGE)	6-	33	-	21	TARTER (MOUNTING, CONNECTIONS, BRUSHES, COMMUTATOR)	+
8	1	ANTI FREEZE (SPECIFIC GRAVITY) PROTECTED TO °F.	—	34	X	DI	DISTRIBUTOR/MAGNETO (CAP. ROTOR POINTS) (MOUNTING	15000
9	4	WATER PUMP, FAN, SHROUD (LEAKS, ALIGNMENT, MOUNTING)	—	35	+	+	CONNECTIONS) GNITION COIL (MOUNTING, CRACKS, CABLE)	
10	K.	ACCESSORY DRIVE BELTS AND PULLEYS (CRACKS, ROT, ALINEMENT)		36	1'	LIC	IGHTS (CONNECTIONS MOUNTING)	
11	V	OIL PUMP PRESSURE/TEMPERATUREPSI°F.		37	+	DA	VIRING HARNESS (CONNECTION, INSULATION)	
12	J	GOVERNOR AND LINKAGE (LEAKS, ALIGNMENT, OPERATION)		38	-	-	WITCHES (MOUNTING, CONNECTIONS)	-
13		OVERSPEED GOVERNOR (CONNECTIONS, OPERATION)		39	+	ME	ETERS (VOLT AMP HOUR ODOMETER TAQUOUSERS	
14		AIR BOX, AIR BOX DRAINS (RESTRICTION, GASKETS) AIR BOX PRESSUREPSI (Hg)		40	r	ETI	TER) (MOUNTING, CONNECTIONS)	
15		BLOWER (LEAKS, SEALS, MOUNTING, SCREEN)		41	+	-		
16	-+-	FUEL PUMPS (HOUSING, LINES, CONNECTIONS, SEDIMENT BOWL)		42	+	-		
17	-+	CARBURETOR/LINKAGE (LEAKS, ALIGNMENT)			+	<u> </u>		
18	-+-	FUEL FILTER (LEAKS, RESTRICTION, DRAIN)		E		F	PUMPS & COMPRESSORS - WATER/HYDRAULIC/PNEUMATIC	EST. COST
19		AIRCLEANERS/PRECLEANERS (LEAKS, CONNECTIONS, MOUNTING, RESTRICTION)		1	t	RE	ESERVOIR (LEAKS, CRACKS, WELDS, BREATHERS, FILTERS,	OF
20	-	INJECTORS, INJECTOR PUMPS (LEAKS, FILTERS, RESTRICTIONS)		2	1-		JMP (MOUNTING, BRACKETS, HOUSING)	Sec. 1
21	-	FUEL TANK, CAP, MOUNTING (VALVES, LINES, TRAPS, SCREEN)			1-	-	OUTPUTPSIGPM	<u> </u>
22 ;		FUEL LINES/CONNECTIONS (CRACKS, LEAKS)	10.00	3	14	1.1.1	ELIEF VALVESPSI DNTROL VALVES (LINKAGE, LEVERS)	
23		GAUGES (FUEL, OIL TEMP, PRESSURE, VACUUM) OPERATION			5		CUT IN PRESSUREPSI. CUT OUT PSI.	
24	-	STARTING AID (CONNECTIONS, LINES)		5	H		ALVES (FLOW, CHECK, STEERING)	
25	+		1.00	6		/	LINDERS (LEAKS, ALINEMENT) MOUNTING, CRACKS)	
	+	EMERGENCY SHUTDOWN DEVICES (CONNECTIONS, LINKAGE)		7	1	HOS	DSES AND CONNECTIONS (LEAKS, CRACKS, PACKING)	
26	1'	E AIR COMPRESSOR (GASKETS, SEALS, BREATHERS)	67	8	V	FILT	LTERS/STRAINERS	

March & March



E		S PUMPS & COMPRESSORS - WATER/HYDRAULIC/PNEUMATIC (CONTINUED)	EST. COST OF REPAIL			S POWER TRAINS S (CONTINUED)	EST. COST OF
9	1	SHAFT, COUPLING, BEARINGS (ALINEMENT)		12		TRAVEL AND SWING LOCK	REPA
10		IMPELLER, DIAPHRAGM		13		SERVICE BRAKES	1000
11		INTER COOLER, RELIEF VALVE ASSEMBLY/LINES	A State	14	+		4. 1919
12	1	CYLINDER HEADS (GASKETS, CRACKS, LEAKS)		-	+	PARKING OR EMERGENCY BRAKE	
13	1	CRANKCASE (LEAKS, OIL LEVEL)		15	+	AIR TANK OR HYDRAULIC RESERVOIR	in particular
14	12	GAUGES (OIL PRESSURE, AIR PRESSURE)	and the second	16	+	HYDRO VAC (POWER PACK) (SLAVE CYLINDER)	a a set
15	1	UNLOADERS		17	-	PEDALS, LINKAGE, CABLE, LINES AND FITTINGS	
16	1	LINE OILERS (CONNECTIONS, STRAINER)	10 F	18		DRUMS AND DISCS	
17				19		SHOES, PISTONS AND BANDS	
		SPRINKLING SYSTEM (TANKS, LINES, MOUNTING)		20	T	AIR VALVES	+
18		CONTROLS		21	T		-
19		TOOLS/ACCESSORIES (PNEUMATIC TOOL OUTFIT)			t		
20			and the second second	G		FRAME AND SUSPENSION	EST. COST OF
21			-	1	t	EDANE (CRACUE INC.	REPAI
22				2	1.	FRAME (CRACKS, WELDS, ALINEMENT)	
			EST.	-	1	GUARDS AND OUTRIGGERS (CYLINDER, HOSES)	
		POWER TRAINS	COST	3	-	SPRINGS, EQUALIZERS, STABILIZERS	e (provide)
1	T	UNIVERSAL JOINTS, DRIVE SHAFTS	REPAIR	4	14	TIRES (RECORD PRESSURE) (CONDITION)	
2	1		1.	5		FRONT AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS, BALL JOINTS)	
	+	GEAR HOUSINGS (CASES, GASKETS, SEALS, LEAKS, OIL LEVEL)	£	6		REAR AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS)	
3	+	GEARS AND PINIONS		7		"A" FRAME OR YOKE, PUSH BEAMS	
4	_	BEARINGS, SHAFTS AND DRUMS		8		BUCKET/BLADE LIFT ARMS	
5	1	IRANSMISSIONS, TRANSFER CASES (GASKETS, SEALS, LEAKS, OIL LEVEL) HARD TO SHIFT, NOISE	The Chief	9		BUCKET/BLADE SIDE ARMS	
6	1	DRIVE SPROCKETS (CHAINS, BELTS, PULLEYS)	1 States	10	1	TIE RODS, LINKAGE, BOOTS AND SEALS	
7	9	STEERING AND TRAVEL CLUTCHES (ADJUSTMENT)		11	-		
8		FINAL DRIVE DIFFERENTIAL (HOUSING, GASKETS, SEALS, OIL LEVEL)		12		FULCRUM ARMS, REACH ARMS, LINKAGE	Hard Street
9	T	POWER TAKE OFF UNIT				HOUSING (PANELS, DOORS, BRACKET, HINGES, FASTENERS)	la de la com
10	1.	JAW OR PIN ELUTCH		13		BASE SKIDS (BENTMEMBERS, WELDS, LIFTING DEVICES)	
11	1	DPERATING CLUTCHES AND BRAKES (HOIST, CROWD, SWING, BOOM, DRIVE)		14		LEVERS, PEDALS, LINKAGE, CABLES, CONTROLS	
-	-				1	SUGALIFICA (BUDY, TEETH)	

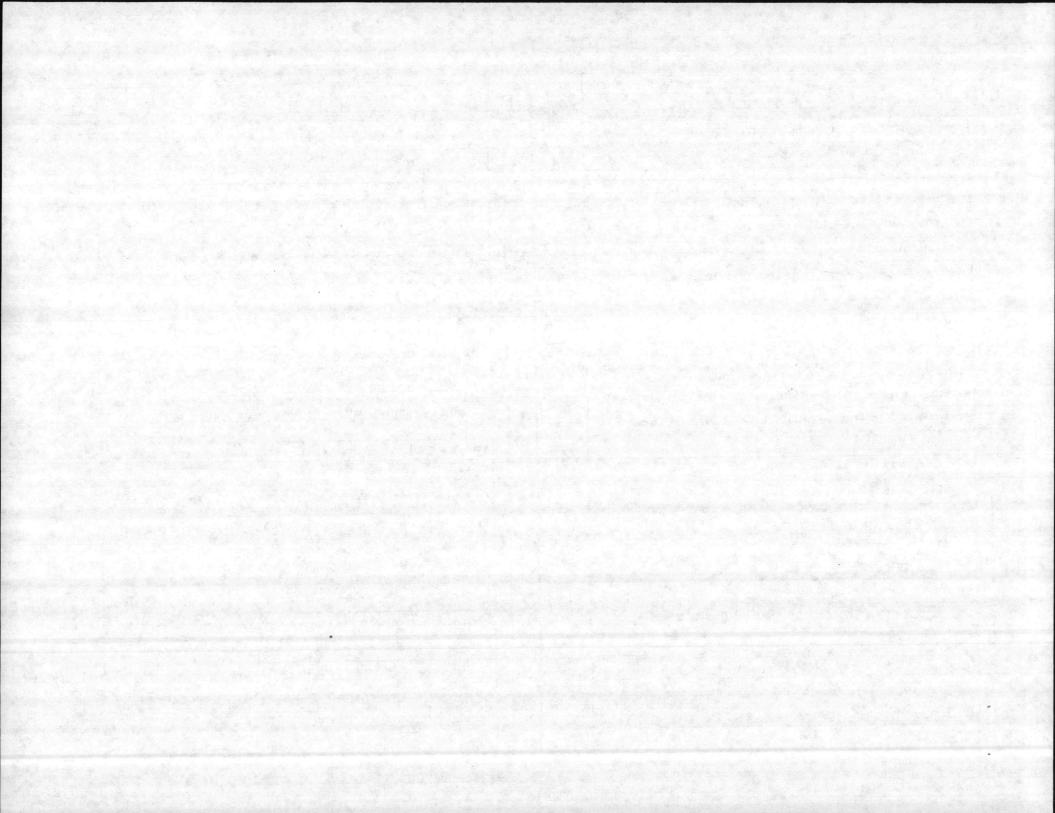
7260



6	3	S FRAME AND SUSPENSION (CONTINUED)	EST. COST OF REPAIR	H	s		EST. COST OF
16		DRAWBARS, CIRCLE AND MOLDBOARD		1	T		REPAIR
17		STEERING OR LEANING WHEEL	- Station	2	1		
18		SWING LOCK	2 anast	3	+	BUCKET, MULTI-	
19	T	MACHINERY FRAME BASE, CAB		4	+		and the
20		GANTRY - SHEAVES, CABLES, PINS, LOCKS		5	-		
21		MAST ASSEMBLY		6	+	DRUMS, SHEAVES, CABLES, LEADS AND GUIDES CUTTING EDGES, CORNER SHOES, BOOTS, END BITS, TEETH,	
22		HYDRAULIC CYLINDERS (LEAKS, DAMAGED, BENT)		7	\vdash	JOSEWBLY STREET	
23		STEERING GEAR ASSEMBLY	17.00	8		SKIPPER SHAFT AND SADDLE BLOCK ASSEMBLY	
24	\mathbf{T}	BOOSTER STEERING ASSEMBLY		9		TAGLINE, GANTRY, HAMMER LEADS, BLOCKS	
25	L	SAFETY CHAINS	-	10		AUGER	
26	Π	TRACK ASSEM. (PLATES, LINKS, BUSHINGS, PINS, IDLER ROLLERS- SPRINGS, BUSHINGS, SHAFTS, MOUNTINGS, BEARINGS, SEALS)		11		FORKS, BUCKET, BOOM	
27		TRACK, TENSION	20.00				1. 100
28		FIFTH WHEEL, TOW HITCH, PINTLE HOOK-MOUNTINGS, LOCKS		1		MOBILE ELECTRIC POWER GENERATING SOURCES (MEPGS)	EST. COST OF
29		YOKE ASSEMBLY	Aures to 1	1		COMPLETE ENGINE AND POWER UNIT SECTION BEFORE PROCEEDING	REPAIR
30		TAILGATE, BOWL, HINGE PINS, EJECTOR, APRON		2		GOVERNOR ASSEMBLY (MODULES TERMINALS ADJUSTMENTS	
31		GEAR BOXES (LEANING WHEEL, CIRCLE, ETC.)	100 000	3	-	CONNECTORS) ALTERNATOR ASSEMBLY (BEARINGS, STARTER, BOTOR, DIODES, COOLING FAN, INTAKES, FLEXIBLE COUPLING)	<u> </u>
32		STOPLOCK SPRINGS		4		ELECTRIC/ELECTRONIC WIRING HARNESSES AND CONNECTORS	
33		CENTER PIN OR GUDGEON		5		PLUG-IN MODULES, LOAD CONTACTORS	C. See
34		AIR LINES AND CONNECTIONS		6	1	PRINTED CIRCUIT BOARDS (CRACKS DIRT CONFORMAL CONTINUE	
35		CONVEYORS, HOPPERS, SIDEBOARDS			+		1.1
36	+	HAMMERS, JAWS, LINING PLATES, ROLLS, TOGGLE PLATES		7	100	CONTROL CABINET (MOUNTS, CONNECTORS, COMPONENT MOUNTING)	
37	-+	PINS AND CHUTES	1.0	8		PROTECTIVE CIRCUIT (OPERATION, TRIP POINT RANGES)	
38	-	VALVES, PIPING HOSE AND TROUGHS		9	-	CABLES (REMOTE OPERATION, PARELLELING, CONNECTIONS)	1.1.1
39	+	SKIP	Constanting .	10	1	HOUSING (SEALS, COMPARTMENTS, FASTENERS, MARKINGS)	12. 1. 14
	+			11		AUXILIARY WINTERIZATION KIT (COMPLETENESS, OPERATION)	
40	+	BATCHMETER		12	-	TERMINAL BOARD	
41	1	WATER TANK	Sec. 19	13	T		
42	-	(c)(c)(c)(c)(c)(c)(c	1	1/	T		
				100 Barris		And a second s	

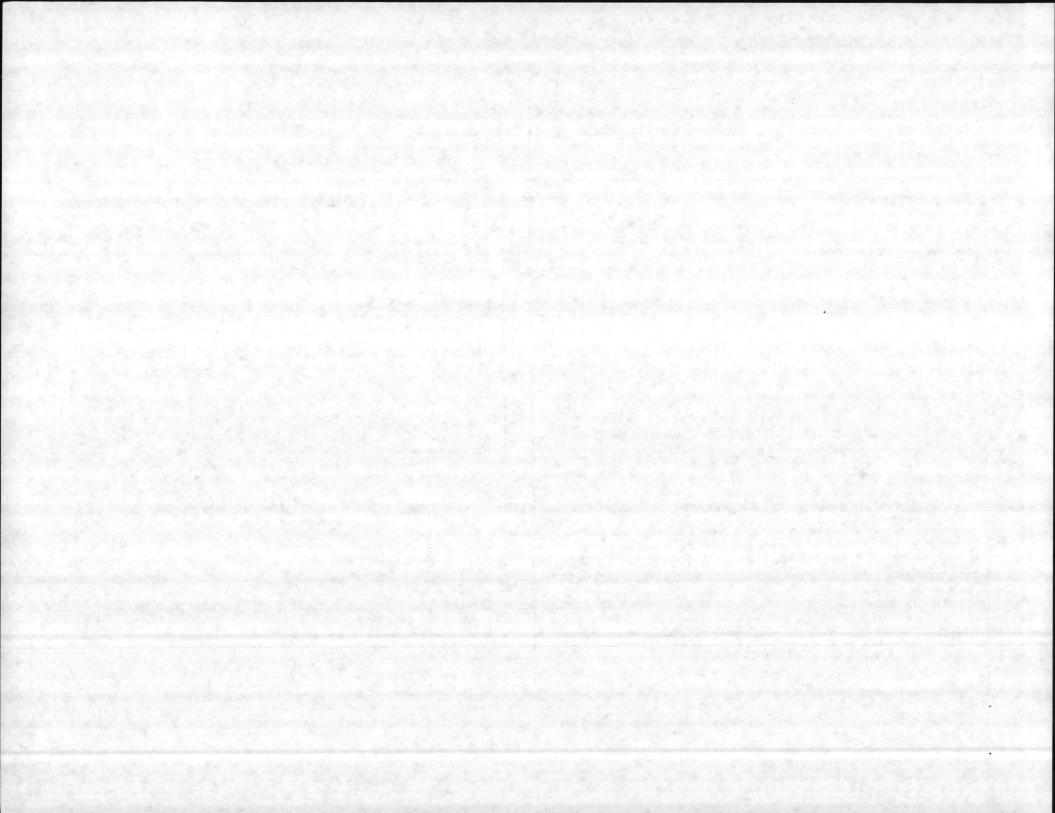
1

=



	S REFRIGERATION/AIR CONDITIONING	EST. COST OF REPAIR	I M	s s		EST. COST OF REPAI
1	COMPRESSOR		1	Г	SIGNAL BELL	
2	BELTS, PULLEYS, SHEAVES	a second	2	T	BITUMETER, SAFETY VALVE	
3	METERING DEVICE	(Server	3	17	BURNERS, HEATER FLUES	
4	EVAPORATOR COIL		4	T	COUPLING, SPRAY BARS, PIPING, VALVES	
5	CONDENSOR COIL		5	T		
6	TEMPERATURE CONTROLS		1	P		EST.
7	SIGHT GLASS		4 N		CHAIN AND POWER SAW	COST
8	GASKET, DOOR	19.00	1	T	TABLE TILTING SCREW	REPAI
9	REFRIGERANT (SHORT, HIGH)		2	H	COLUMN BASE AND FRAME	
10	LEAKS (OIL, REFRIGERANT)		3	H	SPROCKET AND CHAIN (OILER)	
11	TIMER DEFROST	1	4		SAW GUARDS	ALL A LANG
12	VALVES (SERVICE, PRESSURE, REGULATING, SOLENOID, CHECK)	1	5	H	MITRE GAUGE	
13		1	6	++	SWING GUARDS	
K	WATER SUPPLY EQUIPMENT	EST. COST	7	++	BLADES (CONDITION)	
	(Check Power Supply, Pumps, first)	OF	8	П		
1	CHLORINE, CYLINDER OR BAG CHLORINE (TEST FEED)	1	5	Г	SPECIAL WRITE-IN SECTION	EST.
2	PRESSURE REGULATOR (CHLORINE)		0		SPECIAL WRITE-IN SECTION (See Section P, #5)	COST
3	CHEMICAL FEED EQUIPMENT (HOSES, FEEDLINES, CONNECTORS)	+	\square	П		REPAI
4	VALVES AND STRAINERS		1	H		
5	FILTER SECTION	++	1	H		
6		+	\vdash	H		
L	ELECTRIC MOTORS	EST. COST OF	F	H		·····
1	STATOR/ROTOR/END BELLS/BEARINGS	REPAIR	-	H		
2	MOUNTINGS	+/+	A	H		
3	CAPACITORS	$\vdash \rightarrow$	\rightarrow	+		
-+-	ELEC CAL SWITCHES AND CONNECTORS AND WIRING	$ \longrightarrow $		4		

í



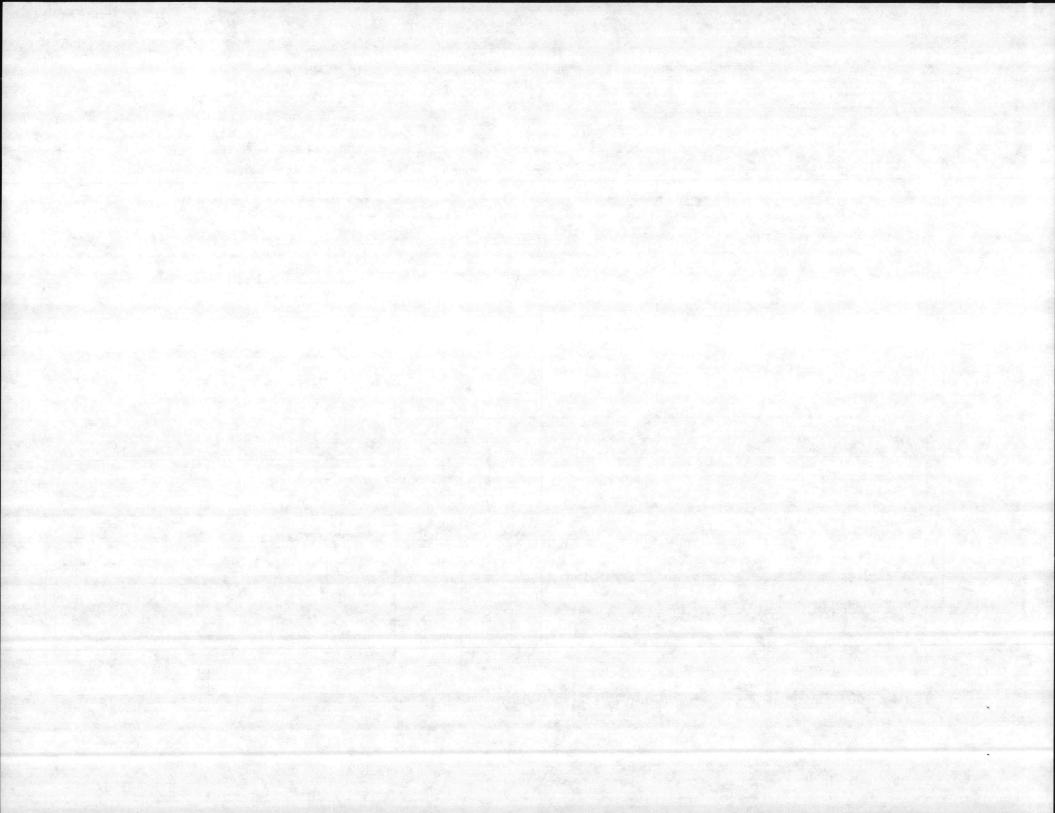
INSTRUCTIONS

THIS FORM SHALL BE PREPARED IN ADVANCE IN ACCORDANCE WITH TM 4700-15/1.....

- 1. SECTION A will be completed utilizing the information contained in the Équipment Record Folder or other unit records. Verification shall be obtained from the Equipment Data Plate.
- 2. SECTION B shall contain any special instructions as to the conduct of the inspection or special areas of interest. In addition, disposition instructions as appropriate shall be entered.
- 3. SECTION C shall be completed utilizing information contained on the Motor Vehicle and Engineer Equipment Record Folder, NAVMC 696d.
- 4. For detailed instructions on preventive maintenance services and repairs refer to equipment TMs and Lls. A complete listing of applicable publications is contained in SLI-2 and SLI-3.
- 5. Use Write-in (SECTION O, Page 5) for additional items applicable to Sections D/thru N. Reference applicable section and continue item numbers.
- 6. SECTION Q will be used for equipment and/or accessories not previously covered. (Refer to appropriate technical manual.)
- 7. SECTION R will be used to list the required modifications for this equipment.

Q	SPECIAL EQUIPMENT	COST OF REPAIR	D		MODIFICATION INST	RUCTIONS	P	ERFO	RMED
			R	MI/TI NO.				ES	NO
			-34					15	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 Carlos				12-08	
					n an				
	· · · · · · · · · · · · · · · · · · ·					<u> </u>	and the second		1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947
							1.00		
		and a start of the			and and a second se				
				2	n frank and have			1999 - A	
	1						and the second	2.2	
	· / /	/		e					
	1							:	
MECHANIC	OR INSPECTOR (Name, Grade, Title, Organization)	OPÉRATOR (Na	ime, Gr	ade, Organiza	tion)	TERO NO.	DATE 7.7	.8-	86
EQUIPMENT	/SHOP CHIEF (Name, Grade, Title, Organization)	EQUIPMENT/SH	OP OF	FICER (Nam	e, Grade, Organization)	TERO NO.	DATE		and the

G. P. O. 1977 - 743-494. REGION NO. 4

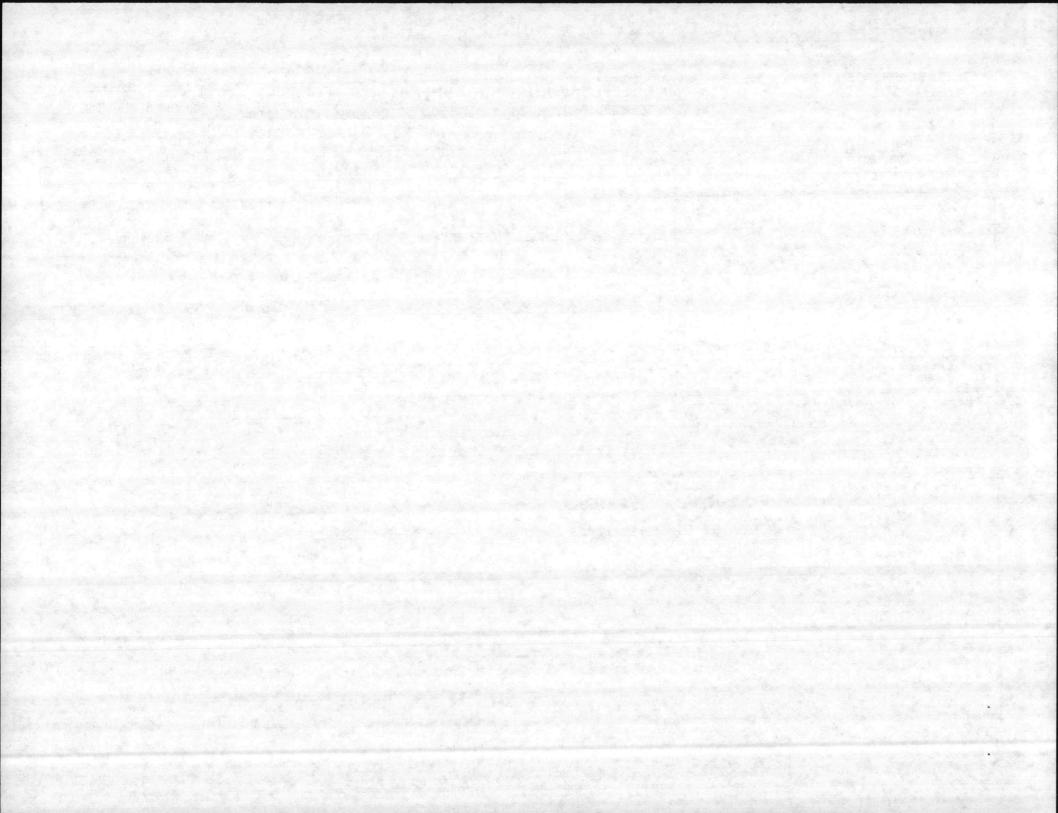


WORKSHEET FOR QUARTERLY PREVENTIVE MAINTENANCE SERVICING SYMBOLS (SS) LEGEND FOR MARKING (SS) AND TECHNICAL INSPECTION FOR ENGINEER EQUIPMENT C - CLEAN (4730) **NA - NOT APPLICABLE** T - TIGHTEN APPLICABLE REFERENCES (SEE INSTRUCTIONS ON PAGE 6): M - MISSING A - ADJUST a. MCO 4710.2 - (ENGINEER EQUIPMENT REPAIR CRITERIA) V-SATISFACTORY L - LUBRICATE b. TM 4700-15/1 - (TACTICAL EQUIPMENT RECORD PROCEDURES) X - ADJUSTMENT REQ. S - SERVICE XX - REPAIR REQ. NOMENCLATURE MAKE XXX - REPLACEMENT REQ. MODEL Iractor Wheel 1Ja D - IMMEDIATE D/L 301 ORGANIZATION DATE HOURS **U - UNSATISFACTORY** MILES REGISTRATION NO. HEAVY Equipm 8-27-86 04 **MR - MODIFICATION REQUIRED** ENGINE MAKE/MODEL ENGINE SERIAL NO. ATTACHMENTS 0 - CIRCLE DEFECTS WHEN (IF APPLICABLE, LIST BOTH ENGINES) (IF APPLI., LIST BOTH ENGINES CORRECTED MAKE AND MODEL (X) INDICATE PURPOSE 1. 548 6917 TECHNICAL INSPECTION (TI) (USE ADDITIONAL FORM) (USE ADDITIONAL FORM) SERIAL NO. LIMITED TECH. INSPECTION (LTI) 2. QUARTERLY (Q-3 MO.) (H-250 HR.) OTHER (STATE) DIS ROSITIEN EQUIPMENT RECORD AVAILABLE POPERATOR'S DAILY APPEARANCE FOLDER FIRE EXTINGUISHER TOOLS AND EQUIPMENT REMARKS AND RECOMMENDATIONS/DISPOSITION INSTRUCTIONS: 1. LUBRICATION REQUIRED (INDICATE TYPE) D-3 Repair UAlues \$25,00 D-4 Replace BlockAssy \$ 25000 17-6 Replie OIL Filter 800 D-8 ANTIFREZZ 29Al D-11 Replace OIL PUMP 7500 D-33 Replace Starter \$15000 D-36 RepHik Lights 25.00 G-4 Replace LEFT FRONT TIRE 5000 \$100 00 6-12 Replace Sent ITEM COST (CURRENT) EQUIPMENT AGE REPAIR LIMIT EST. COST THIS REPAIR CONDITION CODE % ONE TIME COST LIMIT 49.00

NAVMC 10560 (REV. 12-73) (4-73 EDITION WILL BE USED. ALL OTHER EDITIONS AR	OPSOLETE LA	and the second
--	-------------	----------------

YEARS 6

MONTHS

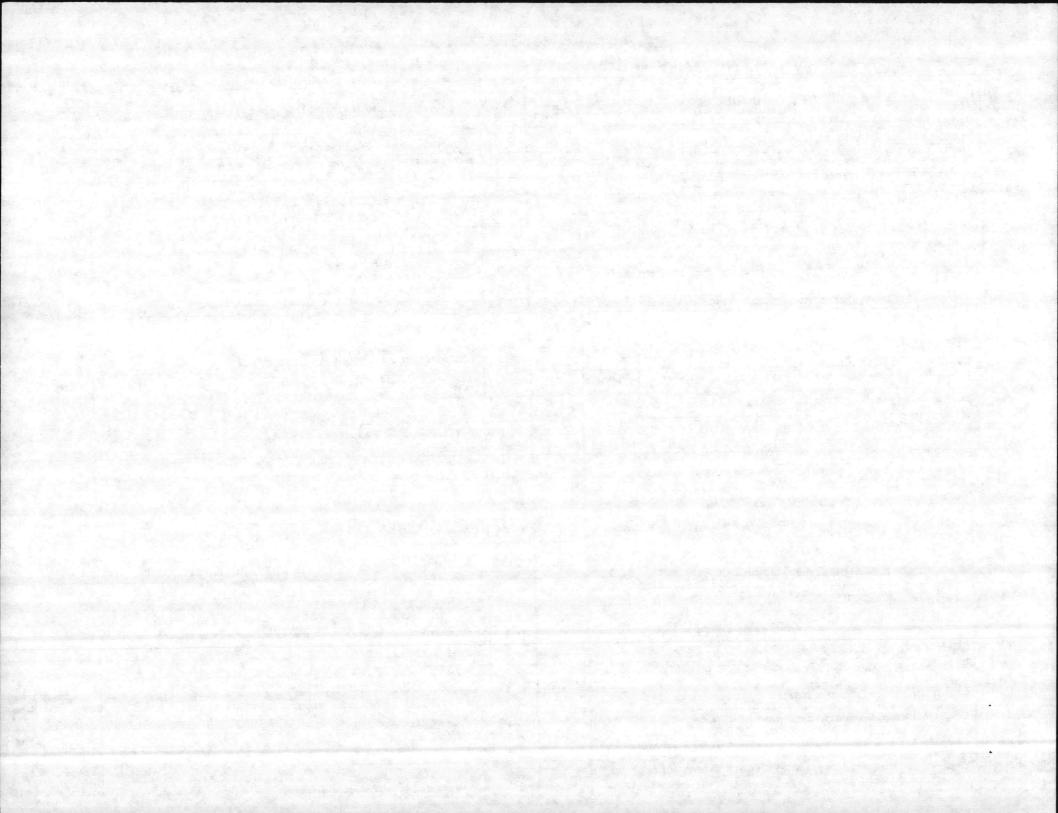


_		S ENGINE AND POWER UNIT	EST. COST OF REPAIR	D	S	ENGINE AND POWER UNIT (ELECTRICAL SYSTEM)	EST. COST OF
	4	CYLINDER HEAD (GASKET, LEAKS, CRACKS)	a diser pro-	27	T	SPARK PLUGS (CRACKS, DISCOLORATION, FOULING) CLEAN AND GAP AS NECESSARY	REPAIR
2	2	ÉXHAUST SYS. (MANIFOLD, MUFFL., CONNECTIONS, PIPE), EXHAUST BACK PRESSURE_PSI(Hg). SMOKE ANALYSIS (BLACK, BLUE, WHITE)			1	BATTERY (CASE, BATTERY TERMINALS) SPECIFIC GRAVITY (RECORD)	
3	X	VALVE MECHANISM (COVERS, SPRINGS, ROCKER ARMS, PUSH ROD	\$ 25.	28	V		1
	X	COMPRESSION TEST (TI OR MALFUNCTION ONLY)		1 20	+		
4	R	1 1 132 13 0 1 19 19 19 19 19 19 19 19 19 19 19 19 1	\$1650.	29 30	V	BATTERY (BOX, HOLD DOWNS, CABLES, CONNECTIONS)	12
5	5	S CRANKCASE (LEAKS, OIL LEVEL). BREATHER (CLEAN)		31	F	BATTERY CHARGING GENERATOR/ALTERNATOR (MOUNTING, CON- NECTIONS, BRUSHES COMMUTATOR). OUTPUTAMP @RPM	-
6	¥	OIL FILTERS/COOLERS (LEAKS, CLEAN)	FI	-	-	BATTERY SLAVE RECEPTACLE	- and the
7	L	RADIATOR (CORE, SHUTTERS, HOSES, CAP) (LEAKS, RESTRICTION,	16,	32 33	X	VOLTAGE REGULATOR - SEAL (CONNECTIONS, GROUND, OPERATION)	100
8	X	ANTI FREEZE (SPECIFIC GRAVITY) PROTECTED TO °F.	10		X	STARTER (MOUNTING, CONNECTIONS, BRUSHES, COMMUTATOR)	\$150
9	f_{\cdot}^{x}	A	18,	34		DISTRIBUTOR/MAGNETO (CAP, ROTOR, POINTS) (MOUNTING, CONNECTIONS)	
-	P	WATER PUMP, FAN, SHROUD (LEAKS, ALIGNMENT, MOUNTING)		35		IGNITION COIL (MOUNTING, CRACKS, CABLE)	- X.
10	1×	ACCESSORY DRIVE BELTS AND PULLEYS (CRACKS, ROT, ALINEMENT)	36	X	LIGHTS (CONNECTIONS, MOUNTING) DASH, BLACKOUT, HEAD, TAIL, CLEARANCE, WORK LIGHTS	310
11	3	OIL PUMP PRESSURE/TEMPERATUREPSI°F.	\$ 75.	37	2	WIRING HARNESS (CONNECTION, INSULATION)	23.
12	V	GOVERNOR AND LINKAGE (LEAKS, ALIGNMENT, OPERATION)		38	+ +	SWITCHES (MOUNTING, CONNECTIONS)	
13		OVERSPEED GOVERNOR (CONNECTIONS, OPERATION)		39		METERS (VOLT AMP HOUR ODOMETER THE	land al
14		AIR BOX, AIR BOX DRAINS (RESTRICTION, GASKETS) AIR BOX PRESSUREPSI (Hg)	13	40		ETER) (MOUNTING, CONNECTIONS)	
15		BLOWER (LEAKS, SEALS, MOUNTING, SCREEN)	12	41	H		
16	r	FUEL PUMPS (HOUSING, LINES, CONNECTIONS, SEDIMENT BOWL)		42			
17		CARBURETOR/LINKAGE (LEAKS, ALIGNMENT)	100				<u></u>
18	-	FUEL FILTER (LEAKS, RESTRICTION, DRAIN)		E		PUMPS & COMPRESSORS - WATER/HYDRAULIC/PNEUMATIC	EST. COST OF
19	5	AIRCLEANERS/PRECLEANERS (LEAKS, CONNECTIONS, MOUNTING, RESTRICTION)		1		RESERVOIR (LEAKS, CRACKS, WELDS, BREATHERS, FILTERS, STRAINERS)	EPAIR
20	4	INJECTORS, INJECTOR PUMPS (LEAKS, FILTERS, RESTRICTIONS)	Mar .	2		PUMP (MOUNTING, BRACKETS, HOUSING) OUTPUTPSIGPM	
21		FUEL TANK, CAP, MOUNTING (VALVES, LINES, TRAPS, SCREEN)	the same	3	1	RELIEF VALVESPSI	<u></u>
22	4	FUEL LINES/CONNECTIONS (CRACKS, LEAKS)		4	1	CONTROL VALVES (LINKAGE, LEVERS) CUT IN PRESSUREPSI, CUT OUTPSI	
23	4	GAUGES (FUEL, OIL TEMP, PRESSURE, VACUUM) OPERATION	5	5	1	CUT IN PRESSUREPSI. CUT OUTPSI. VALVES (FLOW, CHECK, STEERING)	-
24		STARTING AID (CONNECTIONS, LINES)	d in the second	6		CYLINDERS (LEAKS, ALINEMENT) MOUNTING, CRACKS)	
25		EMERGENCY SHUTDOWN DEVICES (CONNECTIONS, LINKAGE)		7	-	HOSES AND CONNECTIONS (LEAKS, CRACKS, PACKING)	<u> </u>
26		ENGI MR COMPRESSOR (GASKETS, SEALS, BREATHERS)	En la color	-		FILTERS/STRAINERS	

______.

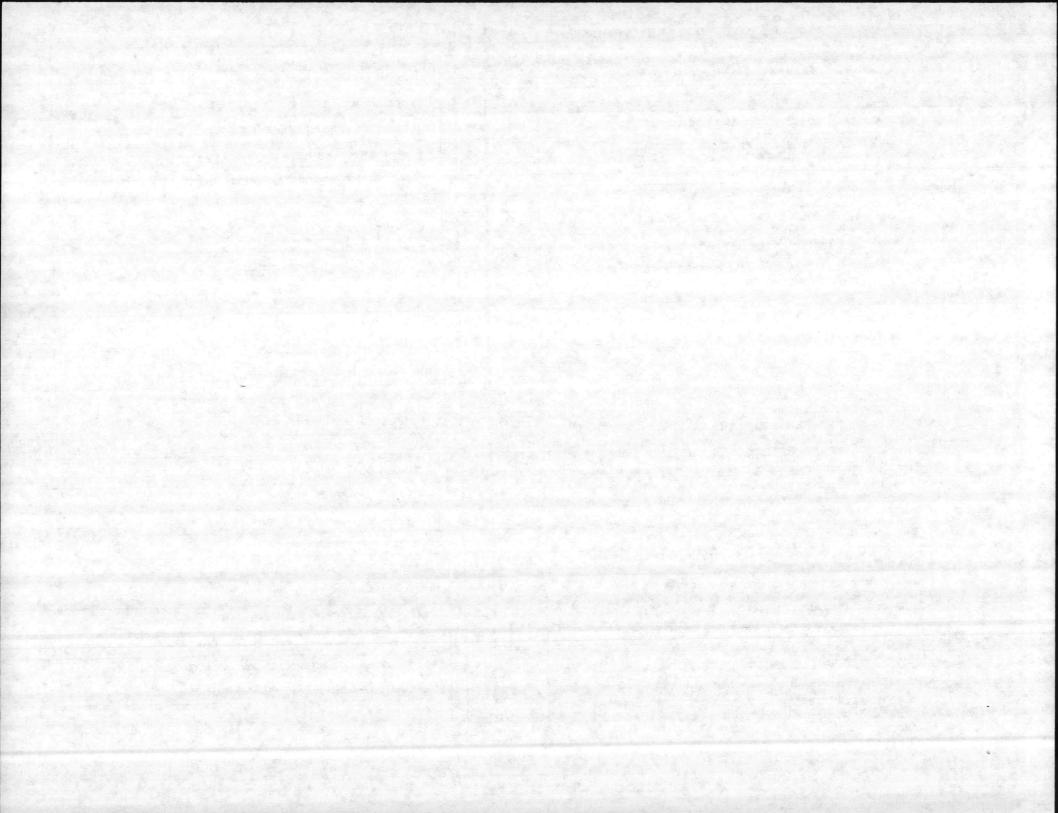
. .

aller " " and the second of the



	S	(CONTINUED)	EST. COST OF REPAIR		F	S POWER TRAINS S (CONTINUED)	EST. COST OF
9	1	SHAFT, COUPLING, BEARINGS (ALINEMENT)	195	1	2	TRAVEL AND SWING LOCK	REPAIR
10		IMPELLER, DIAPHRAGM	See Sec. A	1	3	USERVICE BRAKES	1000
11		INTER COOLER, RELIEF VALVE ASSEMBLY/LINES	and the second	1	4	PARKING OR EMERGENCY BRAKE	-
12		CYLINDER HEADS (GASKETS, CRACKS, LEAKS)		1	5	VAIR TANK OR HYDRAULIC RESERVOIR	1
13		CRANKCASE (LEAKS, OIL LEVEL)	and the second	10	-		1.0
14		GAUGES (OIL PRESSURE, AIR PRESSURE)		17	-	HYDRO VAC (POWER PACK) (SLAVE CYLINDER)	13.2
15		UNLOADERS	a land	18	-	PEDALS, LINKAGE, CABLE, LINES AND FITTINGS	
16		LINE OILERS (CONNECTIONS, STRAINER)	100 - 100 - 100 	19	+	DRUMS AND DISCS	Gh.C.
17		SPRINKLING SYSTEM (TANKS, LINES, MOUNTING)	Ref Care	20	+	SHOES, PISTONS AND BANDS	
18	- 1	CONTROLS		-	+	AIR VALVES	and a second
19		TOOLS/ACCESSORIES (PNEUMATIC TOOL OUTFIT)		21	+		
20		/		G		FRAME AND SUSPENSION	EST. COST OF
21	100		and the second	1	L	FRAME (CRACKS, WELDS, ALINEMENT)	REPAIR
22			10000	2		GUARDS AND OUTRIGGERS (CYLINDER, HOSES)	
F		POWER TRAINS	EST. COST OF	3	L	SPRINGS, EQUALIZERS, STABILIZERS	
1	1		REPAIR	4	13	TIRES (RECORD PRESSURE) (CONDITION) Replace LEFT FRONT	\$ 50
÷	-	UNIVERSAL JOINTS, DRIVE SHAFTS	198	5	2	FRONT AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS, BALL JOINTS)	
2	4	GEAR HOUSINGS (CASES, GASKETS, SEALS, LEAKS, OIL LEVEL)	and the second second	6	1	REAR AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS)	
3	-+	GEARS AND PINIONS	terres and	7		"A" FRAME OR YOKE, PUSH BEAMS	
4	-	BÉARINGS, SHAFTS AND DRUMS		8		BUCKET/BLADE LIFT ARMS	
5	S	TRANSMISSIONS, TRANSFER CASES (GASKETS, SEALS, LEAKS, OIL LEVEL) HARD TO SHIFT, NOISE		9		BUCKET/BLADE SIDE ARMS	
6		DRIVE SPROCKETS (CHAINS, BELTS, PULLEYS)		10	U	TIE RODS, LINKAGE, BOOTS AND SEALS	
7	4	STEERING AND TRAVEL CLUTCHES (ADJUSTMENT)		11	ť	FULCRUM ARMS, REACH ARMS, LINKAGE	
8	5	FINAL DRIVE DIFFERENTIAL (HOUSING, GASKETS, SEALS, OIL LEVEL)		12	X	HOUSING (PANELS, DOORS, BRACKET, HINGES, FASTENERS) Seat	E
9	N	POWER TAKE OFF UNIT		13	19	BASE SKIDS (BENTMEMBERS, WELDS, LIFTING DEVICES)	100,
10	T	JAW OR PIN CLUTCH		14	H	LEVERS, PEDALS, LINKAGE, CABLES, CONTROLS	all manual
11		OPERATING CLUTCHES AND BRAKES (HOIST, CROWD, SWING, BOOM, DRIVE)		15		SCARIFIER (BODY, TEETH)	<u>.</u>

Page 3



G	s s	FRAME AND SUSPENSION (CONTINUED)	EST. COST OF REPAIR	H			ATTACHMENTS/BLADES/CUTTING EDGES (Check applicable block in Lines 1, 2, 3 and 4)	EST. COST OF REPAIR
16		DRAWBARS, CIRCLE AND MOLDBOARD		1	T		SHOVEL FRONT BACK HOE PILE DRIVER	REFAIR
17	1	STEERING OR LEANING WHEEL	1/	2	1	T		1
18		SWING LOCK	1/	3	1			
19		MACHINERY FRAME BASE, CAB	1	4	4	+		1
20		GANTRY - SHEAVES, CABLES, PINS, LOCKS		5		+	DRUMS, SHEAVES, CABLES, LEADS AND GUIDES	
21		MAST ASSEMBLY		6		1	CUTTING EDGES, CORNER SHOES, BOOTS, END BITS, TEETH, SHANKS, MOLDBOARD ASSEMBLY	-
22	4	HYDRAULIC CYLINDERS (LEAKS, DAMAGED, BENT)	1. Cardo	17	T		SKIPPER SHAFT AND SADDLE BLOCK ASSEMBLY	-
23	4	STEERING GEAR ASSEMBLY		8	T	+	TAGLINE, GANTRY, HAMMER LEADS, BLOCKS	
24	r	BOOSTER STEERING ASSEMBLY		9	\dagger	+	AUGER	
25		SAFETY CHAINS	1.000	10	+	+	FORKS, BUCKET, BOOM	
26		TRACK ASSEM. (PLATES, LINKS, BUSHINGS, PINS, IDLER ROLLERS- SPRINGS, BUSHINGS, SHAFTS, MOUNTINGS, BEARINGS, SEALS)		11	t	1		
27		TRACK, TENSION		1	\uparrow	2016		EST.
28		FIFTH WHEEL, TOW HITCH, PINTLE HOOK-MOUNTINGS, LOCKS		1			MOBILE ELECTRIC POWER GENERATING SOURCES (MEPGS)	COST OF REPAIR
29		YOKE ASSEMBLY	1.	1	T	T	COMPLETE ENGINE AND POWER UNIT SECTION BEFORE PROCEEDING	
30		TAILGATE, BOWL, HINGE PINS, EJECTOR, APRON	1	2		t	GOVERNOR ASSEMBLY (MODULES, TERMINALS, ADJUSTMENTS,	
31		GEAR BOXES (LEANING WHEEL, CIRCLE, ETC.)		3	T	1	ALTERNATOR ASSEMBLY (BEARINGS, STARTER, ROTOR, DIODES, COOLING FAN, INTAKES, FLEXIBLE COUPLING)	
32		STOPLOCK SPRINGS		4			ELECTRIC/ELECTRONIC WIRING HARNESSES AND CONNECTORS	
33		CENTER PIN OR GUDGEON		5	t	+	PLUG-IN MODULES, LOAD CONTACTORS	
34		AIR LINES AND CONNECTIONS	7	6	t	P	PRINTED CIRCUIT BOARDS (CRACKS, DIRT, CONFORMAL COATING,	da ding san Sector
35	T	CONVEYORS, HOPPERS, SIDEBOARDS		7		+	CONTROL CABINET (MOUNTS, CONNECTORS, COMPONENT MOUNTING)	
36		HAMMERS, JAWS, LINING PLATES, ROLLS, TOGGLE PLATES		8		-	ROTECTIVE CIRCUIT (OPERATION, TRIP POINT RANGES)	land tens
37	T	PINS AND CHUTES	1	9	-	+	ABLES (REMOTE OPERATION, PARELLELING, CONNECTIONS)	
38		VALVES, PIPING HOSE AND TROUGHS		10	-	+-		
39	1	SKIP		11		+	OUSING (SEALS, COMPARTMENTS, FASTENERS, MARKINGS)	
40	+	BATCHMETER		-	-	+	UXILIARY WINTERIZATION KIT (COMPLETENESS, OPERATION)	
41	+	WATER TANK		12		1	ERMINAL BOARD	Sec.
42	+			13				1. Sec. 1. Sec

1

٠

1

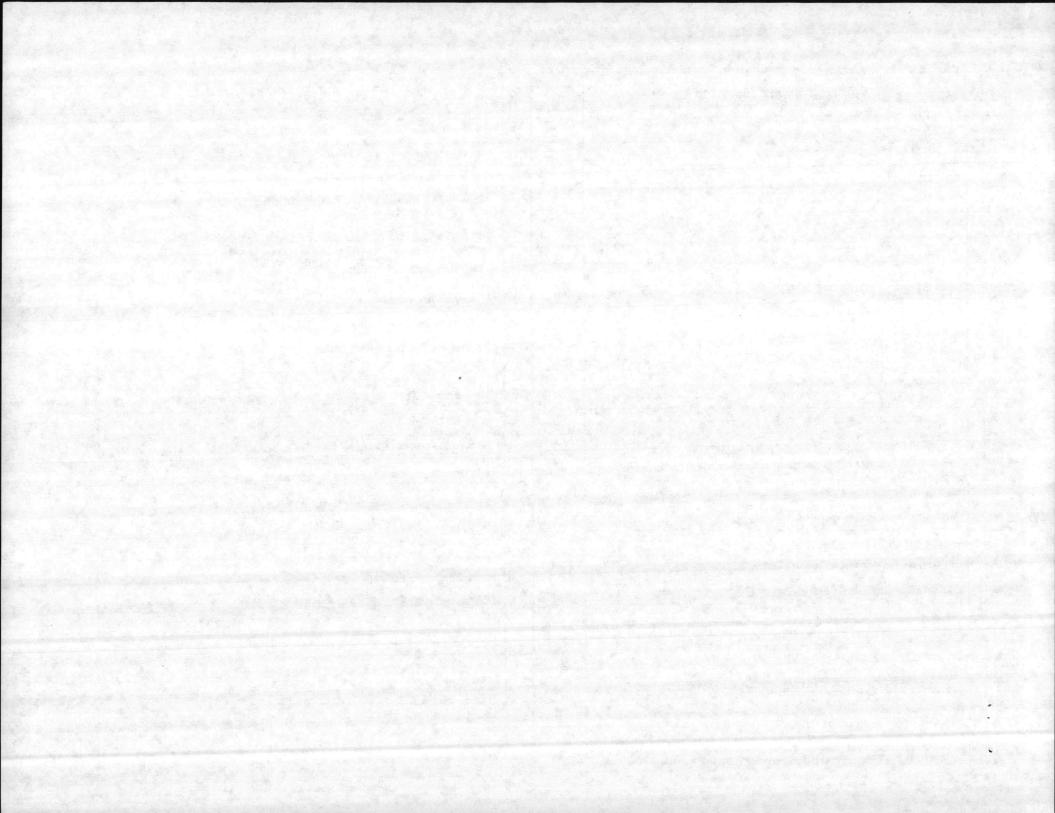
······ / 1 · · ·

1



	S REFRIGERATION/AIR CONDITIONING	EST. COST OF REPAIR	M	s s	BITUMINOUS DISTRIBUTOR	EST. COST OF REPAIR
1	COMPRESSOR		1		SIGNAL BELL	and a second
2	BELTS, PULLEYS, SHEAVES		2		BITUMETER, SAFETY VALVE	
3	METERING DEVICE		3		BURNERS, HEATER FLUES	1. A
4	EVAPORATOR COIL		4		COUPLING, SPRAY BARS, PIPING, VALVES	
5	CONDENSOR COIL	an an Trail	5			
6	TEMPERATURE CONTROLS					EST.
,	SIGHT GLASS		N		CHAIN AND POWER SAW	COST OF REPAIR
8	GASKET, DOOR		1		TABLE TILTING SCREW	
9	REFRIGERANT SHORT, HIGH)		2		COLUMN BASE AND FRAME	
0	LEAKS (OIL, REFRIGERANT)		3		SPROCKET AND CHAIN (OILER)	
1	TIMER DEFROST	1 2 20	4		SAW GUARDS	
2	VALVES (SERVICE, PRESSURE, REGULATING, SOLENOID, CHECK)	1	5		MITRE GAUGE	
3		1.1.1	6		SWING GUARDS	
(WATER SUPPLY EQUIPMENT (Check Power Supply, Pumps, first)	EST. COST OF REPAIR	7		BLADES (CONDITION)	
	CHLORINE, CYLINDER OR BAG CHLORINE (TEST FEED)					EST.
2	PRESSURE REGULATOR (CHLORINE)		0		SPECIAL WRITE-IN SECTION (See Section P, #5)	COST
3	CHEMICAL FEED EQUIPMENT (HOSES, FEEDLINES, CONNECTORS)	1.1.1.1				REPAIR
+	VALVES AND STRAINERS					
5	FILTER SECTION		1	-		
5						
+		EST.				
	ELECTRIC MOTORS	COST OF REPAIR				
	STATOR/ROTOR/END BELLS/BEARINGS					1. 1. 1. 1. 1.
2	MOUNTINGS					
	CAPACITORS	a the side				
	ELECTOICAL SWITCHES AND CONNECTORS AND WIRING		ATIN			

H STELLAR



INSTRUCTIONS

THIS FORM SHALL BE PREPARED IN ADVANCE IN ACCORDANCE WITH TM 4700-15/1

- 1. SECTION A will be completed utilizing the information contained in the Equipment Record Folder or other unit records. Verification shall be obtained from the Equipment Data Plate.
- 2. SECTION B shall contain any special instructions as to the conduct of the inspection or special areas of interest. In addition, disposition instructions as appropriate shall be entered.
- 3. SECTION C shall be completed utilizing information contained on the Motor Vehicle and Engineer Equipment Record Folder, NAVMC 696d.
- 4. For detailed instructions on preventive maintenance services and repairs refer to equipment TMs and LIs. A complete listing of applicable publications is contained in SLI-2 and SLI-3.
- 5. Use Write-in (SECTION O, Page 5) for additional items applicable to Sections D thru N. Reference applicable section and continue item numbers.
- 6. SECTION Q will be used for equipment and/or accessories not previously covered. (Refer to appropriate technical manual.)
- 7. SECTION R will be used to list the required modifications for this equipment.

D

Q	SPECIAL EQUIPMENT	EST. COST OF REPAIR	D		MODIFICATION INST	RUCTIONS	PI	ERFO	RME
				MI/TI NO.			Y	ES	NO
	경제가 가락 것 그 가 모양 같다.				and the second				
							1	1	
	and the second								
							100		
++			_		Contraction of the second				
							all all		
								-	2
									-
		and the second	-+						
				1. 19 1	<u> </u>				b: 1
	· · · · · · · · · · · · · · · · · · ·		-		Same and the second		1. 1. Carl	100	
- Charles and	and the second		1					27	1
· · · · · · · · · · · · · · · · · · ·		and the second s							100
				100				-	
	1	a self and a second						-+	100
MECHANIC	B INSPECTOR (Name, Grade, Title, Organization)	OPERATOR (Nan	ne, Gra	de, Organizatio	on)	TERO NO.	DATE		
SV2	ma	A second second					DATE 8-21	7.2	36
EQUIPMENT	SHOP CHIEF (Name, Grade, Title, Organization)	EQUIPMENT/SHO	POFF	ICER (Name,	Grade, Organization)	TERO NO.	DATE		1

Page 6



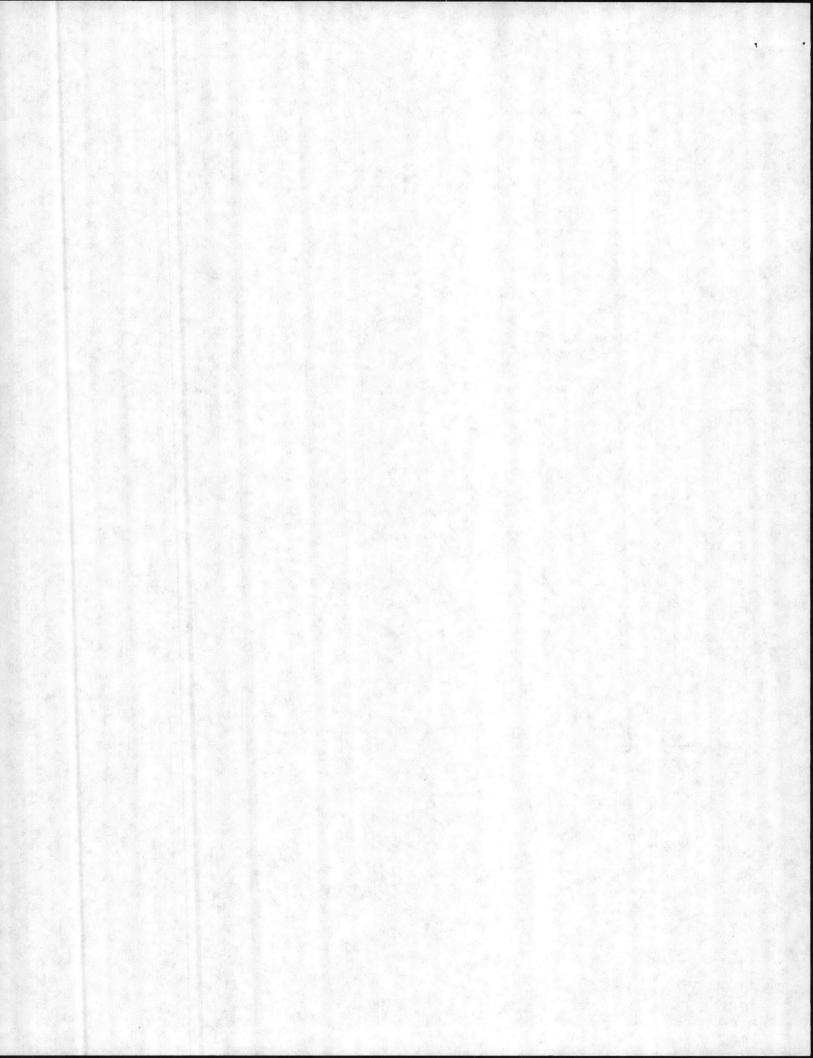
4400 3.11 20 Deg 86

- From: Commanding General, daring Corps Sase, Camp Lajeane To: Commandant of the daring Corps (LHE-5)
- Subj: GAARISON HOBLE SQUIRIEAT
- tef: (a) 460 P11240.105
- Encl: (1) DOD Property Record (DD 1342) (7 Forms)
- 1. In compliance with the reference, the enclosure is submitted.

C. J. CALLAGHAN By direction

Copy to: 3:40

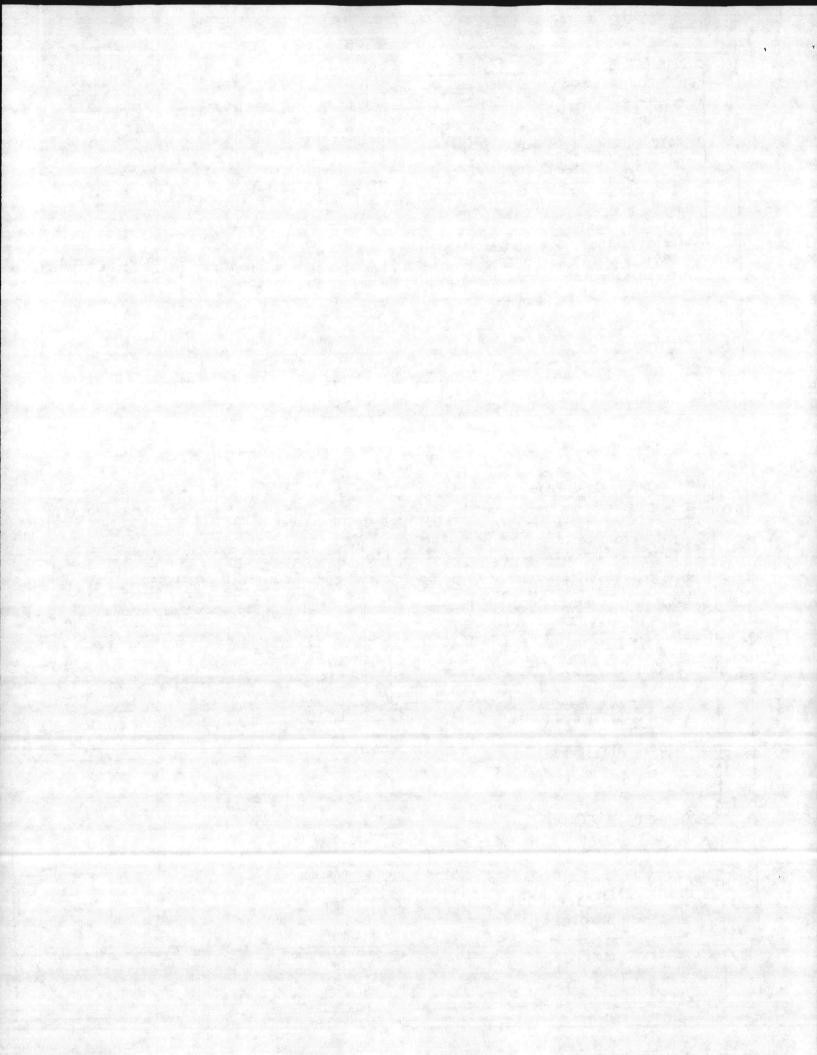
Writer: David K. Bullock, Property Section Typist: Miriam D. Geller, 22 August 1986, Admin Section



DOD PROPERTY RECORD		2. JUL	IAN DATE 3	S31	82 (6	5) Ditel
TIDLE			77	67001 /900		Form Approv Budget Bure
4. COMMODITY CODE 5. STOCK NUMBER 6. AC	SECTION I-I	TYPE	FORY RECOR	D	1100	-
364124100005	5T	CODE	8. YR OF 9. MFG	POWER 10. STATU CODE CODE	S 11. SVC CODE	12. COMMAND
CHET Les Hachine Horks		R'S COL	DE 16. MANUE	ACTURER'S MODE	1 (9)	27
18. LENGTHIN WINTH	62	246	86			7- MANUFACTU
29 - AVA	TIFICATE OF N	ON- BER	23. ASOD 1	10. 24. ARD	25. CONT	RACT NUMBER
26. DESCRIPTION AND CAPACITY			A hereid		367	001-74-C
Bitcher, wheel, 4 x 4, GED, 4 cy 6 blade mod 149 ser f 5133 ditch buckets size 12", 18" and 24" al	l air e ar & pla so l co a	v mod	i Visco :: i R65C Se i breaks:	ia e g er#623814, w/25' ho	equip equip	5D, w/be ped w/3
27.	£			CONTINUTED C	N REVERSE	
QUANTITY HORSEPOWER VOLTS PHASE	CYCLE AC	DC		1		
			SPEED	T	TPE AND FR	AME NUMBER
		199	The second	1000 (1995) 1000 (1997)		
				· · · · · · · · · · · · · · · · · · ·		
	N.			28a	. DIPEC CO	NTROL NO.
	CTION II-INS	1	ON RECORD		FOSSESSOR	1 (82701
30. CAN ITEM BE STORED AND MAINTAINED ON SITE FOR AT LEAST 12 MONTHS?	YE		42. MUST ITEM	BE REPAIRED	FRUIT	-
31. HAS ITEM BEEN REBUILT/OVERHAULED? DATE		+ +	43. DO QC RECO	BE REPAIRED/R PERFORM ALL F DRDS INDICATE S LAIN UNDER REM	UNCTIONS?	RY PERFORMANT
32. HAS ITEM BEEN MODIFIED FROM ORIGINAL CONFIGURATION IF 50, EXPLAIN UNDER REMARKS BELOW. 33. WAS ITEM INSPECTED UNDER POWER? IF NOT EXPLAIN UNDER REMARKS BELOW.	1?		. ORDER? IF	NO, DESCRIBE UN	DER REMAR	S IN WORKING
34. ARE MAINTENANCE COSTS NORMAL? IF NOT, EXPLAIN			15. IF NO, DESC	RIBE UNDER REA	AGES WORK	ING AND READA
35. ARE SAFETY DEVICES ADEQUATE AND SATISFACTORY? IF NOT, EXPLAIN UNDER REMARKS BELOW.			7. ARE ELECTI	IF NO. DESCRIBI	ND CONTRO	MARKS BELOW
36. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSF	ER?		BY CURRENT	RONIC SYSTEMS A IF NO, DESCRIBE HOURS WAS ITEM POSSESSOR?	UNDER REI	MARKS BELOW.
37. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 38. WAS ITEM LAST USED ON A FINISHING OPERATION?	and the	-	19. IN ITEM 26	DER REMARKS LA ABOVE.	ST USE OF	EQUIPMENT DE
39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIE	157	++	O. ESTIMATED HANDLING.	COST FOR PACKI		6. \$
40. IS ITEM SEVERABLE WITHOUT DAMAGE TO COM PO-	1.000		1. INDICATE DA AVAILABLE 2. CONDITION (TE ITEM WILL E		1
41. IS ITEM IN OPERABLE CONDITION?			3. OPERATING	the second se	01	
	SECTION III-					100
	SECTION III-			TEST CODE.		
B4. REMARKS MO3151-4060-0006 10&Yr Ins. 0774 Cond. 01 EstLife	e 7 yr		10			
B4. REMARKS M. 3151-4060-0006 M0&Yr Ins. 0774 Cond. 01 EstLiffe AO Vol1. # 5-032 Veh. Code 3159 St. Date	18 82 P	9 364	REMAR	KS CONTINUED ON	REVERSE	SIDE YES
B4. REMARKS M. 3151-4060-0006 M0&Yr Ins. 0774 Cond. 01 EstLiffe AO Vol1. # 5-032 Veh. Code 3159 St. Date	82 P	364	REMAR			
B4. REMARKS M. 3151-4060-0006 M0&Yr Ins. 0774 Cond. 01 EstLife MO VOU. # 5-032 Veh. Code 3159.et.Date	82 P	364 SITION 56. TYP	REMARI RECORD TE OF DISPOSIT	ION DESTRUCTION	56 a . DATE	SIDE YES
B4. REMARKS M. 3151-4060-0006 MO&Yr Ins. 0774 Cond. 01 Est Life AO VOU. # 5-032 Vet: Code 3159 et Dat SECTION SECTIO	82 P	SITION 56. TYP	REMARI RECORD TE OF DISPOSIT	ION	56 a . DATE	E OF DISPOSIT
B4. REMARKS M. 3151-4060-0006 MO&Yr Ins. <u>9774</u> Cond. <u>01</u> EstLiffe AO VOH. # <u>5-032 Veh. Code</u> <u>3158et.Dat</u> SECTION B5. CONSIGNEE (NAME AND ADDRESS, INCLUDING ZIP CODE) DFUU DEFLINSC SUFFLY OFFICE MCB CLNC	82 P	SITION 56. TYP	REMARI RECORD TE OF DISPOSIT	ION DESTRUCTION	56 a . DATE	E OF DISPOSITI

۲ '

•



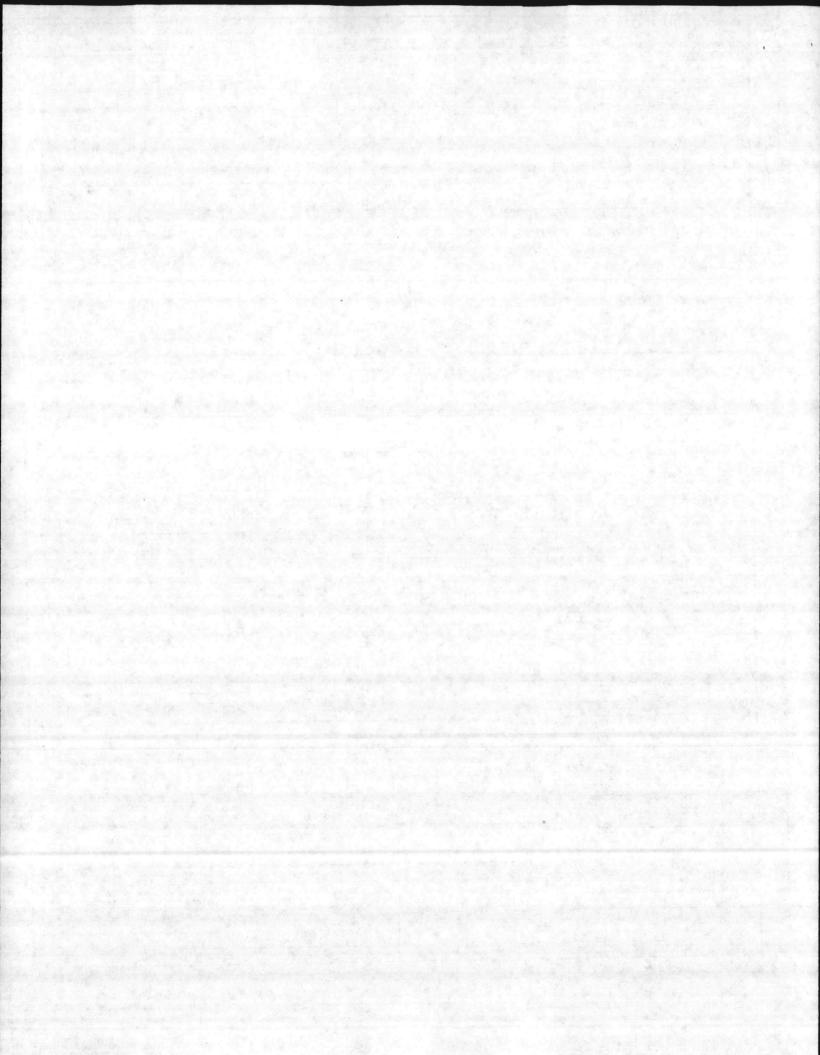
and the second states of the			E REQUEST		Bureau No.		the second s	OMPT-7320-	8 WEI	LDING N	ACHIN	E
1. COMMODITY (- PL	SCC 2. MC	DEL 3.	MANUFACTU		CODES		al march			
			see co	DE CO	DE (13)			S. IDENTIFI	CATION NUM	MBER		
3 4 3	1 1 1	2 0	2 0 0	1 2	7 3	1 5	4 ne, city, and	6 7	0 0 1	2 0		3
(1) FSN				1. 1.				oration	Sector Con			alles. Alles and
					Milwau	kee. I	Viscons	in				
3 4 3							,					
(30)				10.000	PRESENT LO			12	Constant of the	9. YEAR OI	TIO. CPER	ER
		TTT	TTT	-	Marine Camp Lo	Corps	Base			(42)	(44	(46
6 7 0	0 1 8		0 1 7	51				. Fair	2	100	0 1	
	COST (No ce	nts) 1	3. MANUFACTU	RER'S SE	RIAL NUMBE	R	411			STATUS 15. C	CONCITION	1
(48)			54)		T T T				(68)	(70)		(71)
17. DEPARTMENT	9 9 9 AL USE	1	3 7	5 3	4 S	8				2 5		
(72)			-Mo&Yr			and the second		Est.Life_	6 yr:	s.		
5		8 8 0	PAO Vo				the second s	Ret.Date	75	PN-3	34055	
WELDING MA	AND CAPACIT	Y		and the state of the	ON II - INV		DATA		Sec. 1	and and		
Ser #14832	UMBER	-	9				WNG-2 21. END IT Gener					
		23. LENGTH	WIDTH	DIMENS	SIONAL DATA	SQUARE P			4. ASOD NO.	25. DATE	ASOD AP	PROV
and a second		4	2		5	8		and and the second		and the		
			SEC	TION III	- ACQUISITI			1000		1		
. AUTHORITY FO	OR ACQUISITI	ON OR TRANSF	ER AND DATE	1 1 1 2 h			IKANSFER				1. S. 1. S. S. S.	-
		The second			1			URCHASE AND	DATE		28.	
M93182-81						27. CONT	RACT FOR P	URCHASE AND	DATE			- u
M93182-81						27. CONT	01-68-	URCHASE AND	DATE			0.01
M93182-81 29. CONSIGNOR	70-0001					M670	01-68-1 gnee	A-0055				<u> </u>
M93182-81 29. CONSIGNOR	70-0001					M670	01-68-1 gnee	URCHASE AND				<u> </u>
M93182-81 29. CONSIGNOR 81. CONSIGNOR VO 83. ACCOUNT NUM	70-0001				3	M670	01-68-2 GNEE	A-0055				0.01
M93182-81 29. CONSIGNOR 31. CONSIGNOR VO 33. ACCOUNT NUM 57001	70-0001				3	M67 (30. CONSI 32. CONSI	01-68-2 GNEE	A=0055				_ v:
M93182-81 29. CONSIGNOR 31. CONSIGNOR VO 33. ACCOUNT NUM 57001	70-0001				3	M67 (M67 (30. CONSI 32. CONSI 14. DATE I Augu	DOL-68-	A=0055				<u> </u>
M93182-81 29. CONSIGNOR 31. CONSIGNOR VO 33. ACCOUNT NUM 57001	70-0001				3	M67 (M67 (10. CONSI 14. DATE I Augu 16. Cost I	ONE ONE GNEE CONC CO	A=0055				
M93182-81 29. CONSIGNOR 31. CONSIGNOR VI 33. ACCOUNT NUM 7001 35. COST INCREAS 7. CONSIGNEE (A	70-0001 DUCHER NUME	TER AND DATE		SECTION	3 3 3 1 IV - DISPC	M67 (M67 (10. CONSI 14. DATE I Augu 16. Cost I DSITION (OL-68- GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055 HER NUMBER	AND DATE			
M93182-81 29. CONSIGNOR 31. CONSIGNOR VO 33. ACCOUNT NUM 77001 35. COST INCREAS 7. CONSIGNEE (N E	DUCHER NUM	ress) CB, CL	NC,	SECTION	3 3 3 1 IV - DISPC	M67 (M67 (10. CONSI 14. DATE I Augu 16. Cost I DSITION (OL-68- GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055	AND DATE			_ v:
M93182-81 29. CONSIGNOR 31. CONSIGNOR VO 33. ACCOUNT NUM 57001 35. COST INCREAS 7. CONSIGNEE (A I I	TO-0001	ress) CB, CL TNOTE	NC, 7300	SECTION	3 3 3 1 IV - DISPC	M67 (M67 (10. CONSI 14. DATE I Augu 16. Cost I DSITION (OL-68- GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055 HER NUMBER	AND DATE			
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 57001 35. COST INCREAS 17. CONSIGNEE (N I 9. TYPE OF DISPO	Ame and add	ress) CB, CL TNOTE	NC, 7300		3 1 IV - DISPC 3	M67 (M67 (10. CONSI 14. DATE I Augu 16. Cost I DSITION (OI-68- GNEE GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055 HER NUMBER				
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 7001 35. COST INCREAS 7. CONSIGNEE (N 9. TYPE OF DISPO	Ame and add Ame and add APCO, M AVCOMF AVC	TREESS) CB, CL TNOTE DVeeds 97 151 50 975	NC, 7300		3 3 1 IV - DISPC 3	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I 05. DISPOSE 0. DISPOSE	OI-68-	A=0055 HER NUMBER				
M93182-81 29. CONSIGNOR VI 31. CONSIGNOR VI 33. ACCOUNT NUM 7001 35. COST INCREAS 7. CONSIGNEE (N 9. TYPE OF DISPO	Ame and add Ame and add APCO, M AVCOMF AVC	TREESS) CB, CL TNOTE DVeeds 97 151 50 975	NC, 7300 4 36 5830 □ sale		3 1 IV - DISPC 3	M67 (M67 (M6	OI-68- GNEE GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055 HER NUMBER				
M93182-81 29. CONSIGNOR VI 31. CONSIGNOR VI 33. ACCOUNT NUM 7001 35. COST INCREAS 7. CONSIGNEE (N 9. TYPE OF DISPO	ADUCHER NUM ABER ABER ADUCHER NUM ABER ADUCHER NUM ADUCHER NUM	TREE AND DATE TRESS) CB, CL TNOTE DVEEL97 151 50 975	NC, 7300 4 36 5830 □ sale	10N V-1	3 1 IV - DISPC 3 4 ELECTRICAL	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I	OI-68- GNEE GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055 HER NUMBER				
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 33. ACCOUNT NUM 34. CONSIGNEE (N 35. COST INCREAS 36. COST INCREAS 37. CONSIGNEE (N 9. TYPE OF DISPO 0. VOUCHER NUM 2.	TO-0001	TREESS) CB, CL TNOTE DVeeds 97 151 50 975	NC, 7300 4 36 5830 □ sale	10N V-1	3 1 IV - DISPC 3 4 ELECTRICAL	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I	OI-68- GNEE GNEE GNEE VOUC RECEIVED St 1968 DECREASE	A=0055 HER NUMBER		5		
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 57001 35. COST INCREAS 17. CONSIGNEE (N 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 10. VOUCHER NUM	ADUCHER NUM ABER ABER ADUCHER NUM ABER ADUCHER NUM ADUCHER NUM	TREE AND DATE TRESS) CB, CL TNOTE DVEEL97 151 50 975	NC, 7300 4 36 5830 □ sale	10N V-1	3 1 IV - DISPC 3 4 ELECTRICAL	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I	ACT FOR PI 01-68- GNEE GNEE GNEE VOUC RECEIVED SE 1968 DECREASE DECR	A=0055 HER NUMBER		5		
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 57001 35. COST INCREAS 17. CONSIGNEE (N 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 10. VOUCHER NUM	ADUCHER NUM ABER ABER ADUCHER NUM ABER ADUCHER NUM ADUCHER NUM	TREE AND DATE TRESS) CB, CL TNOTE DVEEL97 151 50 975	NC, 7300 4 36 5830 □ sale	10N V-1	3 1 IV - DISPC 3 4 ELECTRICAL	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I	ACT FOR PI 01-68- GNEE GNEE GNEE VOUC RECEIVED SE 1968 DECREASE DECR	A=0055 HER NUMBER		5		
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 57001 35. COST INCREAS 47. CONSIGNEE (N 19. TYPE OF DISPO 9. YOUCHER NUM 2. QUANTITY	AVCOMF	TREE AND DATE TRESS) CB, CL TNOTE DVEEL97 151 50 975	NC, 7300 4 36 5830 □ sale	10N V-1	3 1 IV - DISPC 3 4 ELECTRICAL	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I	ACT FOR PI 01-68- GNEE GNEE GNEE VOUC RECEIVED SE 1968 DECREASE DECR	A=0055 HER NUMBER		5		
M93182-81 29. CONSIGNOR VO 31. CONSIGNOR VO 33. ACCOUNT NUM 57001 35. COST INCREAS 17. CONSIGNEE (N 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 19. TYPE OF DISPO 10. VOUCHER NUM	AVCOMF	TREE AND DATE TRESS) CB, CL TNOTE DVEEL97 151 50 975	NC, 7300 4 36 5830 □ sale	10N V-1	3 3 1 IV - DISPC 3 3 5 1 IV - DISPC 3 3 5 4 1 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	M67 (M67 (00. CONSI 02. CONSI 04. DATE I Augu 05. COST I 05. COST I	ACT FOR PI 01-68- GNEE GNEE GNEE VOUC RECEIVED SE 1968 DECREASE DECR	A-0055		S		

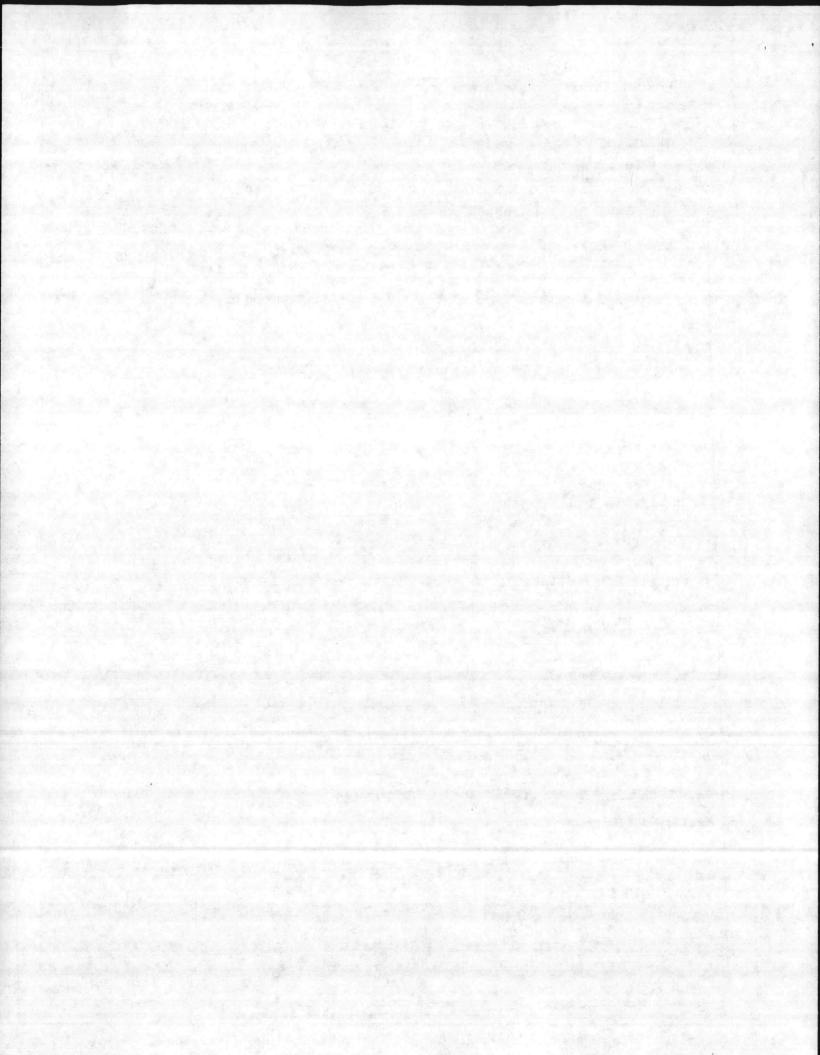
A State of the second

.

۴.

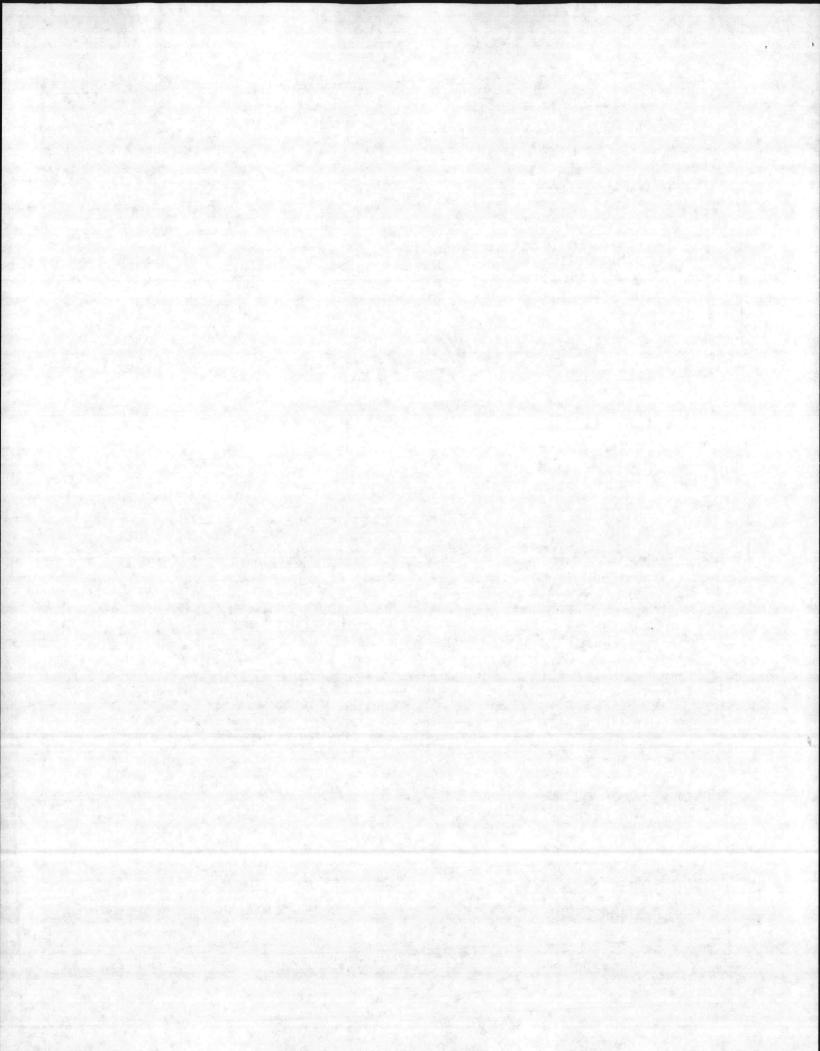
e





A COMMODITY CODE STOCK HUMBER STOCK STOCK HUMBER STOCK STOCK		DOD P	ROPERTY	DECODD 1.	(GM)	31	1		a da		93	3182	KETTI	LE I	ISP
3895 3895 2395 4 2001 1000000000000000000000000000000000000	1		KOPERIT	RECORD				ale and					Form Appro	ved	
3805 3895 2395 1 the set of the se		4. COMMOD	ITY CODE	5. STOCK NUM		SECTIO	NI-IN			ORD		(43	Budget Bur	eau No	. 22-1
Sector 1 For a contract manual back and the sector 1.0. 10.		3895		2005		COST COST	N 7.	TYPE I	MFG	9. POWER	10 STATUS	26757			
Attractive in the intervention of t	a 65	Aeroi	1 Prodi	RER INTE THE			15. MFR	'S CODE		99	2	1	27	67	ODE
10 5 6 1230 1230 124. AND NO. 125. AND NO. 126. AND NO.		South 18. LENGTH	Hacker	isack, N.	I.		701	42	and a second second second					RER'S	SERIA
Duble And charter DLA 700-78-M-MM Eng for spreading, bitume, Diesel heater with air pressure tank 0-60 165 gallon capacity, 2 tires 7.00-15LT 27. CONTINUTED ON REVENCE SIDE 28. PRESENT LOCATION Marine Corps Base, Camp Lejeune, NC 28. PRESENT LOCATION 30. For ifference manual control on stre 14. Present Stream St			AVAILABILITY N									25. CONT	RACT NUMBER		-
Actile, heating, bitume, trailer mounted, 3 HP, 4 cycle Brigs & Straft Eng for spreading bitume. Diesel heater with air pressure tank 0-60 165 gallon capacity, 2 tires 7.00-15LT 27. CONTINUED ON REVENSE SIDE IVED IN 27. CONTINUED ON REVENSE SIDE IVED IN 28. DIFEC CONTROL NO. IVED IN 29. POSSESSON CODE 67001 (8270175) 30. FOR ACTERS BASE, Camp Lejeune, NC IVE NO 31. MESSAT LOCATION MODELLING ON BITE IVED IN 32. POSSESSON CODE 67001 (8270175) 33. MESSAT SUBJECTIVERAME SUBJECTIVE RECONT RECOND IVED IN SUBJECTIVERAME SUBJECTIVE RECONT RECOND 33. MESSAT SUBJECTIVER RECONT SUBJECTIVER RECONT SUBJECTIVERAMESTOR SUBJECTIVERAMESTICK IVED				ACITY		2		100	1		1	DLA	700-78	-M-	MM
CUANTITY HORSEPOWER VOLTS PRACE STATUS IVE I		165 g	allon c	apacity,	2 t1	Diese res 7.0	el h 00-1	eate 5LT	rwi	th ai:	r pre	ssure	tank	0-6	att 0 F
VOLTS PORSE OVER VOLTS PORSE OVER TYPE AND FRAME NUMBER VIEL VOLTS PORSE OVER VOLTS TYPE AND FRAME NUMBER VIEL VIEL VIEL VIEL VIEL VIEL VIEL VIEL VI	1	the second second		Contraction of	1997 - 19	ELECT	In	ARAC		CONT	INUTED ON	REVERSE	SIDE TYES	s [~	INO
28. PRESENT LOCATION 28. DIPEC CONTROL NO. Marine Corps Base, Camp Lejeune, NC 28. DIPEC CONTROL NO. 30. SAN ITEM DE J'ONED AND MAINTAINED ON BITE 28. DIPEC CONTROL NO. 30. SAN ITEM DE J'ONED AND MAINTAINED ON BITE 48. NOVEL NO. 31. MARINE NEW TRADUCTION CONTROL NO. 28. DIPEC CONTROL NO. 32. SPACE LEAST IN MONTAGE 18. PP SC. ESCADE SAN ALL POINT NEW TRADUCTION CONTROL NO. 33. SAN ITEM LEAST STORED UNDER FROMATION CONTROL NO. 18. PP SC. ESCADE SAN ALL POINT NEW TRADUCTION CONTROL NO. 34. MARINE THE INSPECTION CONTROL NO. 18. PP SC. ESCADE SAN ALL POINT NEW TRADUCTION SANALASING BELOW. 35. AND ITEM LARGE MORTAGE THE OUT CONTENTIONT 44. ORE MANY TRADUCTION SANALASING BELOW. 36. AND ITEM LINE OUT SEAD AND MAILT IF NOT. EXPLAIN 48. APP SC CLESS AND ALL POINT MAILED ON FRAMANCE BELOW. 36. AND ITEM LINE OUT SEAD AND LODGE REAST AND LODGE TRADUCTIONS ANALLASING TOT TRANSFERT 48. APP SC CLESS AND ALL POINT MARKED BELOW. 36. AND ITEM LINE OUT SEAD AND LODGE REAST AND LODGE RE		QUANTITY	HORSEPOWER	VOLTS	PH	SE SY P	1 I	c			TYP	PE AND ER		D. The	Acres 14
Marine Corps Base, Camp Lejeune, NC 288-01PEC CONTROL NO. 29. Possesson coue 67001 (8270175) 30. For Item Res Towed and Maintained on site 14. Nonce of the set of t					-					and the second		L AND FRA	AME NUMBER	1	1.1
Marine Corps Base, Camp Lejeune, NC 288.0 DIPEC CONTROL NO. 20. FOR ITEM BEST OREC AND MAINTAINED ON SITE 28.0 DIPEC CONTROL NO. 30. FAR ITEM BEST NORDAL TO VERHAULED PARE VES NO 31. MAS ITEM BEST MODIFIED FROM SOTICINATIONT 42. MAULED TO MESTING ALL FORMALL SUPERIOR AND MAINTAINED ON SITE 32. FOR ITEM BEST MODIFIED FROM SOTICINATIONT 43. IP OS RECORD MALL SUPERIOR AND MAINTAINED ON SITE 33. MAS ITEM BEST MODIFIED FROM SOTICINAT CONFIGURATIONT 44. ORE CREATE SATISFACTORY DEPERSONALLEY 34. ADDER TRAINED HOUSE AVAILABLE FOR TRANSPERT 45. APE SALES DIALS, AND SURGEN WORKING 35. AFE SALEST DEVICES AVAILABLE FOR TRANSPERT 45. APE SALEST DURING AND ANTISTACTORY? 36. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSPERT 46. ARE SALEST DURING AND ATTISTACTORY? 36. AND OR ATIME INSTRUCTIONS AVAILABLE FOR TRANSPERT 46. BASE MEDIALY FOUNDS VALVES AND FUTLING DEPERTING 37. ARE OPERATIVE INSTRUCTIONS AVAILABLE FOR TRANSPERT 46. BASE MEDIALY FOUNDS AND ATTISTACTORY? 37. ARE OPERATIVE INSTRUCTIONS AVAILABLE FOR TRANSPERT 46. BASE MEDIALY FOUNDS WARKED AND CONTROLS ON FORTING SALESS ONE FOR TRANSPERT 38. WAS ITEM BEST NO A FINISHING OPERATIONT 50. ESTIONNIES READABLE CONDITIONT 51. AVAILABLE FOR TRANSPERT 39. WASH TEM MERT NO OREADED AND ANTISTACTORY? 52. CONDITION COST FOR PACKING. CEATING 39. WILL ADJUSTMEN							+	1	1 2	60	1.0	200	- the second		- Ingenal
Marine Corps Base, Camp Lejeune, NC 288-01PEC CONTROL NO. 20. FORT ITEM RESTORED AND MAINTAINED ON SITE 29. POSSESSOR CODE 30. FORT ITEM RESTORED AND MAINTAINED ON SITE 14. NOVECTION RECORD 31. MAS ITEM SEEN MODIFIED FRAMAULED? DATE 14. NOVECTION RECORD 32. FORT ITEM BEEN MODIFIED FRAMAULED? DATE 14. NOVECTION SERVERING SUBJECTIONS 33. MAS ITEM SEEN MODIFIED FRAMAULED? DATE 14. OPERATED INDECT SATISFACTORY 34. MAS ITEM SEEN MODIFIED FRAMAULED? DATE 14. OPERATED INDECT SATISFACTORY 35. MASE TELEVINES TELEVINES FORMAULE? IF NOT EXPLAIN 44. OPERATED INSERT MADE ON STATUS OF EXPLAIN 36. ADEC RELINST NUMBER TELEVINES EXPLAIN 45. APE SALES DIALS, APD SUBJECT NUMBER WORKING 36. ADEC RELINKES ELEVINGE AND BATISFACTORY? 47. APE SALES DIALS, APD SUBJECT NUMBER OF STATUS OF EXPLAIN 36. ADEC RELINKES ELEVINGE AVAILABLE FOR TRANSPERT 48. BY CUMERN TOSSES OF FOR TRANSPECTIONS. 37. ARE OPERATIVE INSTRUCTIONS AVAILABLE FOR TRANSPERT 48. BY CUMERN TOSSES OF FOR TRANSPECTIONS. 38. WAS ITEM SEED ON A FINISHING OPERATION? 40. SECTION HILL OUTS WAS ALAVES OF FOR TRANSPECTIONS. 38. WAS ITEM AUGUS ON A FINISHING OPERATION? 43. STEAD SECTION RELINSTRUCTIONS AVAILABLE FOR TRANSPERT 48. BY CUMERN TOSSES OF FOR TRANSPECTIONS. 39. WAS ITEM INSTRUCTIONS AVAILABLE FOR TRANSPERT 49. STALE AND READ SECTION. <td></td> <td>28. PRESENT</td> <td>10047100</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>1. A. A.</td> <td>5</td> <td></td>		28. PRESENT	10047100						1				1. A.	5	
Marine Corps Base, Camp Lejeune, NC 20. Possesson code 67001 (8270175) SECTION II-INSPECTION RECORD 30. For Iteless tig months an intained on site 11. Mag item be stored and maintained on site 11. Mag item be stored and maintained on site 12. For item colspan="2">12. For item colspan="2" 12. For it			COCATION		1 P.	12000		Sile Sile	10.74 Ma	6	288.	DIPEC CON	TROL NO	Nonest.	
32 HAS ITEM BEEN MODEFIED FROM ORIGINAL CONFIGURATION? 44. FP NO. TEPLIUS INDICATE SATISFACTORY PERFORMANCE? 33. WAS ITEM INSPECTED UNDER POWER? IF NOT EXPLAIN 44. ARE MANUALLY OBSERTED MECHANISMS IN WORKING 34. ARE MAINTENANCE COSTS NORMAL? IF NOT EXPLAIN 45. IF NO. DESCRIBE UNDER REMARKS BELOW. 35. ARE SAFETY DEVICES ADEQUATE AND SATISFACTORY? 46. ARE HYDRAULIC PUMPS, VALVES AND FITTINGS OPERATING 35. ARE SAFETY DEVICES ADEQUATE AND SATISFACTORY? 47. ARE DELIVY IF NO. DESCRIBE UNDER REMARKS BELOW. 36. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. HOW MANY HOURS WAS ITEM USED 36. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. HOW MANY HOURS WAS ITEM USED 37. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 49. EXTINATED COST FOR PACKING, CRATING, \$ 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 51. INDICATE BATE REMARKS LAST USE OF EQUIPMENT DESCRIBED 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 51. INDICATE DATE REMARKS, LAST USE OF EQUIPMENT DESCRIBED 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 51. INDICATE DATE MULL BE 40. INSTRUCTIONS A FORMATION CORRECT DEFICIENCIES? 51. INDICATE DATE ITEM WILL BE 41. IS ITEM IN OPERABLE CONDITION? 52. CONDITION CODE. 01 54. REMARKS M95450-7-76094 53. OPERATING TEST CODE. 54. RE		30. CAN ITEM BE STORED AND MAINTAINED ON SITE						YES NO YE: 42. MUST ITEM BE REPAIRED/REBUILT/OVER- +							YES
33. UNDER REMARKS BELOW. 10 NOT EXPLAIN 10 NOT EXPLAIN 45. ARE SCIES, DIALS, AND GUASES WORKING AND READABLE? 34. ARE MAINTEMANCE COSTS NORMAL? IF NOT, EXPLAIN 45. ARE SCIES, DIALS, AND GUASES WORKING AND READABLE? 35. ARE SAFETY DEVICES ADEQUATE AND SATISFACTORY? 46. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSFER? 46. ARE LECTRONIC SYSTEMS AND CONTROLS OPERATING 36. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. NOW MANY HOURS WAS ITEM USED 00 DESCRIBE UNDER REMARKS BELOW. 37. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. NOW MANY HOURS WAS ITEM USED 00 DESCRIBE UNDER REMARKS BELOW. 38. WAS ITEM LAST USED ON A FINISHING OPERATION? 50. ESTIMATED COST FOR PACKING, CRATING, \$ \$ 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 51. INDICATE DATE ITEM WILL BE \$ 40. INFINE REPLACEMENT COST. \$ \$ \$ 41. IS ITEM IN OPERABLE CONDITION? \$ \$ \$ 54. REMARKS M95450-7-7-76094 01 6 YTS	3	IF SO, WH	32 HAS ITEM BEEN MODIFIED FROM ORIGINAL CONFIGURATION?						43. IF NO. EXPLAIN INDICATE SATISFACTORY PERFORMANCE?						
35. ARE SAFETY DEVICES ADEQUATE AND SATISFACTORY? 46. ARE HYDRAULIC PUMPS, VALVES, AND FITTINGS OPERATING 36. ARE INSTALLATION UNDER REMARKS BELOW. 47. ARE ELECTRONIC SYSTEMS AND CONTROLS OPERATING 36. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. HOW MANY HOURS WAS ITEM USED 37. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. HOW MANY HOURS WAS ITEM USED 38. WAS ITEM LAST USED ON A FINISHING OPERATION? 49. EXPLAIN UNDER REMARKS LAST USE OF EQUIPMENT DESCRIBED 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 51. INDICATE D COST FOR PACKING, CRATING, \$ 40. IS ITEM SEVERABLE WITHOUT DAMAGE TO COMPO- NENTS? IF NOT, GIVE THEIR REPLACEMENT COST. \$ 41. IS ITEM IN OPERABLE CONDITION? 52. CONDITION CODE. 01 SECTION III- REMARKS AUR IN NODER AREAS M95450-7-76094 04-78 01 6 YPS	3	B2 HAS ITEM	BEEN MODIFIE	EMARKS BELOW.	ONFIGUR	ATION?		43	IF NO. E	XPLAIN UND	ER REMAR	KS BELOW	PERFORMANC	- Er	-
36. ARE INSTALLATION INSTRUCTIONS AVAILABLE FOR TRANSFER? ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. HOW MANY HOURS WAS ITEM USED 37. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 48. HOW MANY HOURS WAS ITEM USED 38. WAS ITEM LAST USED ON A FINISHING OPERATION? 49. EXPLAIN UNDER REMARKS LAST USE OF EQUIPMENT DESCRIBED 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 50. ESTIMATED COST FOR PACKING, CRATING, \$ 40. IS ITEM SEVERABLE WITHOUT DAMAGE TO COMPOCIES? 51. INDICATE DATE ITEM WILL BE 41. IS ITEM IN OPERABLE CONDITION? 52. CONDITION CODE. 54. REMARKS M95450-7-76094 04-78 01	3	HAS ITEM IF SO, EX 33. WAS ITEM UNDER REI	MARKS BELOW	DER POWER? IF NO	T EXPLA	IN		43	ARE MA	IF NO, DES	RATED ME	ER REMARI	IN WORKING		1
37. ARE OPERATING INSTRUCTIONS AVAILABLE FOR TRANSFER? 40. EV CURRENT POSSESSOR? 38. WAS ITEM LAST USED ON A FINISHING OPERATION? 49. EXTIMATED COST FOR PACKING, CRATING, \$ 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 50. ESTIMATED COST FOR PACKING, CRATING, \$ 40. IS ITEM SEVERABLE WITHOUT DAMAGE TO COMPONING OF \$ 51. INDICATE DATE ITEM WILL BE 41. IS ITEM IN OPERABLE CONDITION? 52. CONDITION CODE. 54. REMARKS M95450-7-76094 01 04-78 01	3	AS ITEM IF SO, EX UNDER REL ARE MAINT UNDER REN UNDER REN	MARKS BELOW	S NORMAL? IF NOT.	EXPLAIN	IN		43	ARE MAL ORDER? ARE SCA IF NO, D ARE HYD PROPERT	IF NO, DES	RATED ME CRIBE UND AND GUAC DER REMAN	ER REMARI GES WORKI RKS BELOW	IN WORKING KS BELOW. NG AND READA V. TTINGS OPERA	BLEZ	
38. WAS ITEM LAST USED ON A FINISHING OPERATION? 50. ESTIMATED COST FOR PACKING, CRATING, \$ 39. WILL ADJUSTMENTS OR CALIBRATION CORRECT DEFICIENCIES? 50. ESTIMATED COST FOR PACKING, CRATING, \$ 40. IS ITEM SEVERABLE WITHOUT DAMAGE TO COMPO- NENTS? IF NOT, GIVE THEIR REPLACEMENT COST. \$ 41. IS ITEM IN OPERABLE CONDITION? 53. OPERATING TEST CODE. 54. REMARKS M95450-7-76094 04-78 01 6 yrs	3 3 3	HAS ITEM IF SO, EX IF SO, EX UNDER REL ARE MAIN UNDER REL SO, EX UNDER REL SO, EX UNDER REL SO, EX UNDER REL SO, EX UNDER REL SO, EX UNDER REL SO, EX	MARKS BELOW. TENANCE COST: MARKS BELOW. TY DEVICES AD KPLAIN UNDER	S NORMAL? IF NOT, EQUATE AND SATIS REMARKS BELOW	EXPLAIN FACTORY	IN I ?		43.44.	ARE MAI ORDER? ARE SCA IF NO, D ARE HYD PROPERI ARE ELE PROPERL	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN Y? IF NO, I CTRONIC SY Y? IF NO, E	AND GUAC AND GUAC AND GUAC DER REMAN AND GUAC DER REMAN APS, VALVE DESCRIBE L STEMS AND	ER REMARI GES WORKI RKS BELOW ES AND FI UNDER REM D CONTROL	IN WORKING KS BELOW. NG AND READA V. TTINGS OPERA	BLEZ	
40. IS ITEM SEVERABLE WITHOUT DAMAGE TO COMPO- NENTS? IF NOT. GIVE THEIR REPLACEMENT COMPO- 41. IS ITEM IN OPERABLE CONDITION? \$1. INDICATE DATE ITEM WILL BE 52. CONDITION CODE. 41. IS ITEM IN OPERABLE CONDITION? \$53. OPERATING TEST CODE. 54. REMARKS M95450-7-76094 04-78 04-78 01 6 yrs	3333333	HAS ITEM IF SO, EX 33. WAS ITEM UNDER REI 34. ARE MAINT UNDER REI 35. ARE SAFE IF NOT, E) 36. ARE INSTA 7. ARE OPERA	MARKS BELOW. TENANCE COST MARKS BELOW. TY DEVICES AD KPLAIN UNDER LLATION INST TING INSTRUC	S NORMAL? IF NOT, EQUATE AND SATIS REMARKS BELOW. RUCTIONS AVAILABL TIONS AVAILABLE F	EXPLAIN EXPLAIN FACTORY E FOR TR	IN ? ?		43 44. 45. 46. 47. 48.	IF NO, E ARE MA ORDER? ARE SCA IF NO, D ARE HYD PROPERI ARE ELE PROPERI HOW MAI BY CURR	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN Y? IF NO, I CTRONIC SY Y? IF NO, D Y? HOURS W ENT POSSES	CRIES SATE RATED MEI CRIBE UNDI , AND GUAG DER REMAI MPS, VALVI DESCRIBE U STEMS AND DESCRIBE U AS ITEM U SSOR	ER REMARI GES WORKI RKS BELOV UNDER REM D CONTROL INDER REM SED	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING IARKS BELOW.	BLE?	
41. IS ITEM IN OPERABLE CONDITION? 52. CONDITION CODE. 01 SECTION III - REMARKS B4. REMARKS M95450-7-76094 04-78 01 6 yrs	3 3 3 3 3 3 3 3 3	HAS ITEM IF SO, EX 33. WAS ITEM UNDER REI 34. ARE MAINT UNDER REA 15. ARE SAFE IF NOT, EX 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM	MARKS BELOW. TENANCE COST MARKS BELOW. TY DEVICES AD KPLAIN UNDER LLATION INST ATING INSTRUC LAST USED ON	S NORMAL? IF NOT. EQUATE AND SATIS REMARKS BELOW. RUCTIONS AVAILABL TIONS AVAILABLE F A FINISHING OPER.	EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS	ANSFER? SFER?		43 44. 45. 46. 47. 48. 49.	IF NO. E ARE MAA ORDER? ARE SCA IF NO. D ARE HYD PROPERL HOW MAA BY CURR EXPLAIN IN ITEM	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN- Y? IF NO, I CTRONIC SY Y? IF NO, C NY HOURS W ENT POSSES UNDER REM UNDER REMOVE.	TATE SATE PER REMAR RATED ME CRIBE UNDI JER REMAI DER REMAI DESCRIBE L STEMS ANI ESCRIBE U AS ITEM U SSOR?	GES WORKI RKS BELOW ES AND FI UNDER REM D CONTROL INDER REM SED	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	D
54. REMARKS M95450-7-76094 04-78 01 бугв	3 3 3 3 3 3 3 3 3	HAS ITEM IF SO, EX 33. WAS ITEM UNDER REN 34. ARE MAINT UNDER REN 15. ARE SAFE IF NOT, E2 36. ARE INSTA 7. ARE OPERA 38. WAS ITEM 9. WILL ADJUS	MARKS BELOW. TENANCE COST. MARKS BELOW. TY DEVICES AD KPLAIN UNDER LLATION INST MATING INSTRUC LAST USED ON STMENTS OR C.	S NORMAL? IF NOT, EQUATE AND SATIS REMARKS BELOW. RUCTIONS AVAILABL TIONS AVAILABLE F A FINISHING OPER.	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS	ANSFER? SFER?		43 44. 45. 46. 47. 48. 49. 50.	IF NO, E ARE MAA ORDER? ARE SCA IF NO, D ARE HYD PROPERI ARE ELE PROPERI HOW MAA BY CURR EXPLAIN IN ITEM ESTIMAT	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN Y? IF NO, IC CTRONIC SY Y? IF NO, IC CTRONIC SY Y? IF NO, IC UNDER REM 26 ABOVE. ED COST FO	ICATE SATT DER REMAR RATED ME CRIBE UND DER REMAN DES CRIBE L STEMS ANT DESCRIBE U SSCRIBE U AS ITEM U SSCR? ARKS LAST R PACKING	CHANISMS ER REMARI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	:D
04-78 01 6 yrs	33333334	HAS ITEM IF SO, EX 33. WAS ITEM UNDER REI 34. ARE MAIN UNDER REA 15. ARE SAFE IF NOT, ES 16. ARE INSTA 7. ARE OPERA 8. WAS ITEM 9. WILL ADJUS 0. IS ITEM SU	MARKS BELOW. TENANCE COST. TENANCE COST. TENANCE COST. TY DEVICES AD KPLAIN UNDER LLATION INSTRUC LATING INSTRUC LAST USED ON STMENTS OR C. ERABLE WITHOU O, GIVE THEIR R	S NORMAL? IF NOT. S NORMAL? IF NOT. EQUATE AND SATIS REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE F A FINISHING OPER. ALIBRATION CORRECT T DAMAGE TO COMPO	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS	ANSFER? SFER?		43 44. 45. 46. 47. 48. 49. 50. 51. 52.	ARE MAA ORDER? ARE SCAO IF NO, D ARE SCAO FNO, D ARE SCAO PROPERI HOW MAA BY CURR EXTIMAT HANDLIN. IN TIEM ESTIMAT HANDLIN. INDICATE AVAILAB CONDITIC	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN TIF NO, I CTRONIC SY Y? IF NO, I CTRONIC SY Y? OLARS W ENT POSSEE UNDER REM 26 ABOVE. ED COST FO S. DATE ITEM EFOR RED	ICATE SATT DER REMAR CRIBE UNDI CRIBE UNDI DES CRIBE U DESCRIBE U STEMS ANI SSOR? ARKS LAST R PACKING WILL BE STRIBUTIC	CHANISMS ER REMARI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	
o yrs	3 3 3 3 3 3 3 3 4 4 4	HAS ITEM IF SO, EX 33. WAS ITEM UNDER RE 44. ARE MAIN 15. ARE SAFE 15. ARE SAFE 16. ARE INSTA 7. ARE OPERA 18. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV 1. IS ITEM IN	MARKS BELOW. TERANCE COST TERANCE COST TERANCE COST TERANCE COST TY DEVICES AD RANKS BELOW. TY DEVICES AD RANKS BELOW. TING INSTRUCT LAST USED ON STMENTS OR C. ERABLE WITHOUT OFFERABLE CO	S NORMAL? IF NOT. S NORMAL? IF NOT. EQUATE AND SATIS REMARKS BELOW. RUCTIONS AVAILABL TIONS AVAILABLE F A FINISHING OPER. ALIBRATION CORRECT TDAMAGE TO COMPO- TEPLACEMENT COST. NDITION?	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS	IN RANSFER? SFER? IENCIES?	N 111- R	43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53.	IF NO. E ARE MAI ORDER? ARE SCA IF NO. DO ARE HYL PROPERI HOW MAI BY CURR EXPLAIN IN ITEM ESTIMAT HANDLINI IN ITEM CONDITIC OPERATII	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN TIF NO, I CTRONIC SY Y? IF NO, I CTRONIC SY Y? OLARS W ENT POSSEE UNDER REM 26 ABOVE. ED COST FO S. DATE ITEM EFOR RED	ICATE SATT DER REMAR CRIBE UNDI CRIBE UNDI DES CRIBE U DESCRIBE U STEMS ANI SSOR? ARKS LAST R PACKING WILL BE STRIBUTIC	CHANISMS ER REMARI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	:D
8-216 3044 84 PN 36-009	3 3 3 3 3 3 3 3 3 4 4 4	HAS ITEM IF SO, EX 33. WAS ITEM UNDER RE 44. ARE MAIN 15. ARE SAFE 15. ARE SAFE 16. ARE INSTA 7. ARE OPERA 18. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV 1. IS ITEM IN	MARKS BELOW. TERANCE COST TERANCE COST TERANCE COST TERANCE COST TY DEVICES AD RANKS BELOW. TY DEVICES AD RANKS BELOW. TING INSTRUCT LAST USED ON STMENTS OR C. ERABLE WITHOUT OFFERABLE CO	S NORMAL? IF NOT. S NORMAL? IF NOT. EQUATE AND SATIS REMARKS BELOW. RUCTIONS AVAILABL TIONS AVAILABLE F A FINISHING OPER. ALIBRATION CORRECT TDAMAGE TO COMPO- TEPLACEMENT COST. NDITION?	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS	IN RANSFER? SFER? IENCIES?	N III- R	43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53.	IF NO. E ARE MAI ORDER? ARE SCA IF NO. DO ARE HYL PROPERI HOW MAI BY CURR EXPLAIN IN ITEM ESTIMAT HANDLINI IN ITEM CONDITIC OPERATII	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUN TIF NO, I CTRONIC SY Y? IF NO, I CTRONIC SY Y? OLARS W ENT POSSEE UNDER REM 26 ABOVE. ED COST FO S. DATE ITEM EFOR RED	ICATE SATT DER REMAR CRIBE UNDI CRIBE UNDI DES CRIBE U DESCRIBE U STEMS ANI SSOR? ARKS LAST R PACKING WILL BE STRIBUTIC	CHANISMS ER REMARI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	D
에는 이 사람이 있는 것은	3 3 3 3 3 3 3 3 3 4 4 4 4	HAS ITEM IF SO, EX 33. WAS ITEM UNDER RE 44. ARE MAIN 15. ARE SAFE 15. ARE SAFE 16. ARE INSTA 7. ARE OPERA 18. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV 1. IS ITEM IN	MARKS BELOW. TERANCE COST TERANCE COST TERANCE COST TERANCE COST TY DEVICES AD RANKS BELOW. TY DEVICES AD RANKS BELOW. TING INSTRUCT LAST USED ON STMENTS OR C. ERABLE WITHOUT OFFERABLE CO	ALIBRATION CORRECT TIONS AVAILABLE A FINISHING OPER. ALIBRATION CORRECT TOAMAGE TO COMPO- TEPLACEMENT COST. NDITION?	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS ATION? T DEFICE \$	IN PANSFER? SFER? IENCIES? SECTIO	N III-R	43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53.	ARE MA. ONDERT ARE SCA ARE SCA IF NO. T ARE SCA ARE SCA ARE SCA ARE SCA ARE HYD PROPERI ARE CURR EXPLAIN IN ITEM IN ITEM INDICATE AVAILAB CONDITIC OPERATIN S 6 y	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUM RAULIC PUM CTRONIC SY Y? IF NO, I CTRONIC SY PACE ABOVE. LOATE ITEM UNDER REM 26 ABOVE. LOATE ITEM LE FOR RED N CODE. IG TEST COC	ICATE SATT DER REMAR RATED ME CRIBE UND AND GUAG GUER REMAA MAPS, VALVI DESCRIBE U STEMS AND STEMS AND STEMS STEMS AND STEMS	CHANISMS ER REMARI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	D
	3 3 3 3 3 3 3 4 4 4	HAS ITEM IF SO, EX 33. WAS ITEM UNDER RE 44. ARE MAIN 15. ARE SAFE 15. ARE SAFE 16. ARE INSTA 7. ARE OPERA 18. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV 1. IS ITEM IN	MARKS BELOW. TERANCE COST TERANCE COST TERANCE COST TERANCE COST TY DEVICES AD RANKS BELOW. TY DEVICES AD RANKS BELOW. TING INSTRUCT LAST USED ON STMENTS OR C. ERABLE WITHOUT OFFERABLE CO	ALIBRATION CORRECT TIONS AVAILABLE A FINISHING OPER. ALIBRATION CORRECT TOAMAGE TO COMPO- TEPLACEMENT COST. NDITION?	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS ATION? T DEFICE \$	IN ANSFER? SFER? IENCIES? SECTION 01		43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53.	ARE MA. ONDERT ARE SCA ARE SCA IF NO. T ARE SCA ARE SCA ARE SCA ARE SCA ARE HYD PROPERI ARE CURR EXPLAIN IN ITEM IN ITEM INDICATE AVAILAB CONDITIC OPERATIN S 6 y	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUM RAULIC PUM CTRONIC SY Y? IF NO, I CTRONIC SY PACE ABOVE. LOATE ITEM UNDER REM 26 ABOVE. LOATE ITEM LE FOR RED N CODE. IG TEST COC	ICATE SATT DER REMAR RATED ME CRIBE UND AND GUAG GUER REMAA MAPS, VALVI DESCRIBE U STEMS AND STEMS AND STEMS STEMS AND STEMS	CHANISMS ER REMARI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E	IN WORKING KS BELOW. NG AND READA Y. TTINGS OPERA ARKS BELOW. S OPERATING ARKS BELOW.	BLE?	
	3 3 3 3 3 3 3 4 4 4	HAS ITEM IF SO, EX 33. WAS ITEM UNDER RE 44. ARE MAIN 15. ARE SAFE 15. ARE SAFE 16. ARE INSTA 7. ARE OPERA 18. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV 1. IS ITEM IN	MARKS BELOW. TERANCE COST TERANCE COST TERANCE COST TERANCE COST TY DEVICES AD RANKS BELOW. TY DEVICES AD RANKS BELOW. TING INSTRUCT LAST USED ON STMENTS OR C. ERABLE WITHOUT OFFERABLE CO	ALIBRATION CORRECT TIONS AVAILABLE A FINISHING OPER. ALIBRATION CORRECT TOAMAGE TO COMPO- TEPLACEMENT COST. NDITION?	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS ATION? T DEFICE \$	IN ANSFER? SFER? IENCIES? SECTION 01		43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53.	ARE MAI ONDERT ARE SCA IF NO. T ARE SCA IF NO. T ARE SCA PROPERL HOW MAIN BY CUPR EXPLAIN IN ITEM EXPLAIN IN ITEM CONDITIC OPERATIN S 6 y 84	IF NO, DES LES, DIALS ESCRIBE UN RAULIC PUM RAULIC PUM TF NO, I CTRONIC SY Y? IF NO, I CONTENT ENTRO ENTRO ENTRO IN CODE. IG TEST COO TRS PN 36	-009	CHANISMS ER REMARIN GES WORKI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E CRATING	IN WORKING KS BELOW. NG AND READA TTINGS OPERA AARKS BELOW. SOPERATING IARKS BELOW.	BLE?	D
SECTION IV - DISPOSITION RECORD	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	HAS ITEM IF SO, EX WAS ITEM UNDER REL A. ARE MAINI UNDER REL A. ARE MAINI T. ARE OPERA B. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV NENTS? IFN 1. IS ITEM IN 4. REMARKS M	MARKS BELOW. TENANCE COST TENANCE COST TENANCE COST TY DEVICES AD RULAIN UNDER LLATION INSTI ATTING INSTRUC LAST USED ON STMENTS OR C. STMENTS OR C. STMENTS OR C. 195450-1	NORMAL? IF NOT. S NORMAL? IF NOT. FQUATE AND SATIS RUCTIONS AVAILABLE TIONS AVAILABLE F A FINISHING OPER ALIBRATION CORRECT TDAMAGE TO COMPO- TEPLACEMENT COST. NDITION? 7-76094 04- 8-21	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS ATION? T DEFICE \$ 78 6	IN ANSFER? SFER? SECTION 01 30	44 ISPOSIT	43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. EMARK	ARE MAI ORDERT ARE SCA ARE	IF NO, DES LES, DIALS BESCHIBE UN RAULIC PUM RAULIC PUM CTRONIC SY Y? IF NO, I CTRONIC SY PN 02005 I DATE ITEM UNDER REM 26 ABOVE. I DATE ITEM I CODE. IG TEST COOL I C TES PN 36 ARKS CONTI	-009	CHANISMS ER REMARIN GES WORKI RKS BELOW ES AND FI UNDER REM DO CONTROL INDER REM SED T USE OF E CRATING	IN WORKING KS BELOW. NG AND READA TTINGS OPERA AARKS BELOW. SOPERATING ARKS BELOW.	SCRIBE	
DPDU DELETION CODESS INCLOPING TIP DE SECTION TO DISPOSITION RECORD	3 3 3 3 3 3 3 3 4 4 4 4 5 4	HAS ITEM IF SO, EX WAS ITEM UNDER REL A. ARE MAINI UNDER REL A. ARE MAINI T. ARE OPERA B. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV NENTS? IFN 1. IS ITEM IN 4. REMARKS M	MARKS BELOW. TERANCE COST TERANCE COST TERANCE COST TY DEVICES AD ROLAIN UNDER LLATION INSTRUC LLATION INSTRUC LLATION INSTRUC LAST USED ON STMENTS OR C. ERABLE WITHOU OPERABLE CO 195450-1 195450-1 195450-1	S NORMAL? IF NOT. S NORMAL? IF NOT. EQUATE AND SATIS REMARKS BELOW: NUCTIONS AVAILABLE A FINISHING OPERI ALIBRATION CORREC TDAMAGE TO COMPO- TDAMAGE TO COMPO- TDAMAGE TO COMPO- TOTION? T-76094 04- 8-21 SESS: INCLOPINC Z	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS ATION? T DEFICE \$ 78 6	IN ANSFER? SFER? SECTION 01 30	44 ISPOSIT 56	43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 53. EMARK	ARE MAI ORDERT ARE SCA ARE	IF NO. DES LES. DIALS BESCRIBE UN RAULIC PUN RAULIC PUN TF NO. I CTRONIC SY Y? IF NO. I CTRONIC SY Y? IF NO. I CTRONIC SY Y? IF NO. I CTRONIC SY Y? IF NO. I CONTECTOR DIALE FOR RED DOST FOO DATE ITEN CODE. IS TEST COO TPS PN 36. ARKS CONTI	-009 NUED ON RI	EVERSE SI	IN WORKING KS BELOW. NG AND READA TTINGS OPERA TARKS BELOW. QUIPMENT DE: \$ 0 0 0 0 0 0 0 0 0 0 0 0 0	BLE?	0
55 DEPUT DELLAS ADDRESS, INCLOPING ZIP ICE 56. TYPE OF DISPOSITION RECORD 568. DATE OF DISPOSITION AND	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	HAS ITEM IF 50, EX 33. WAS ITEM UNDER REL 44. ARE MAINT 15. ARE MAINT 16. ARE INSTA 7. ARE OPERA 18. WAS ITEM 9. WILL ADJUS 0. IS ITEM SEV 0. IS ITEM SEV 1. IS ITEM IN 4. REMARKS M	MARKS BELOW. TERNANCE COST TERNANCE COST TERNANCE COST TY DEVICES AD ILLATION INSTE ILLATION INTONE ILLATION ILLATION INTONE ILLATION ILLATIONI ILLATI	RUCH POWER? IF NOT. S NORMAL? IF NOT. FQUATE AND SATIS RUCTIONS AVAILABLE TIONS AVAILABLE F A FINISHING OPER ALIBRATION CORREC TEPLACEMENT COST. NDITION? 7-76094 04- 8-21 CLNC	T EXPLAIN EXPLAIN FACTORY E FOR TR OR TRANS ATION? T DEFICE \$ 78 6 5 5 6	IN ANSFER? SFER? SECTION O1 30 CTION IV - DI	44 ISPOSIT 56	43 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 53. EMARK	ARE MAI ONDERT ARE SCA IF NO. T ARE SCA IF NO. T ARE SCA PROPERL ARE ELE PROPERL HOW MAIN BY CURR EXPLAIN IN TEM EXPLAIN INDICATE AVAILAB CONDITIC OPERATION S 6 Y 84 REM ECORD F DISPOS	IF NO. DES LES. DIALS BESCRIBE UN RAULIC PUN RAULIC PUN TF NO. I CTRONIC SY Y? IF NO. I CTRONIC SY Y? IF NO. I CTRONIC SY Y? IF NO. I CTRONIC SY Y? IF NO. I CONTECTOR DIALE FOR RED DOST FOO DATE ITEN CODE. IS TEST COO TPS PN 36. ARKS CONTI	-009 NUED ON RI	EVERSE SI	IN WORKING KS BELOW. NG AND READA TTINGS OPERA TARKS BELOW. QUIPMENT DE: \$ 0 0 0 0 0 0 0 0 0 0 0 0 0	BLE?	0

..... . L .

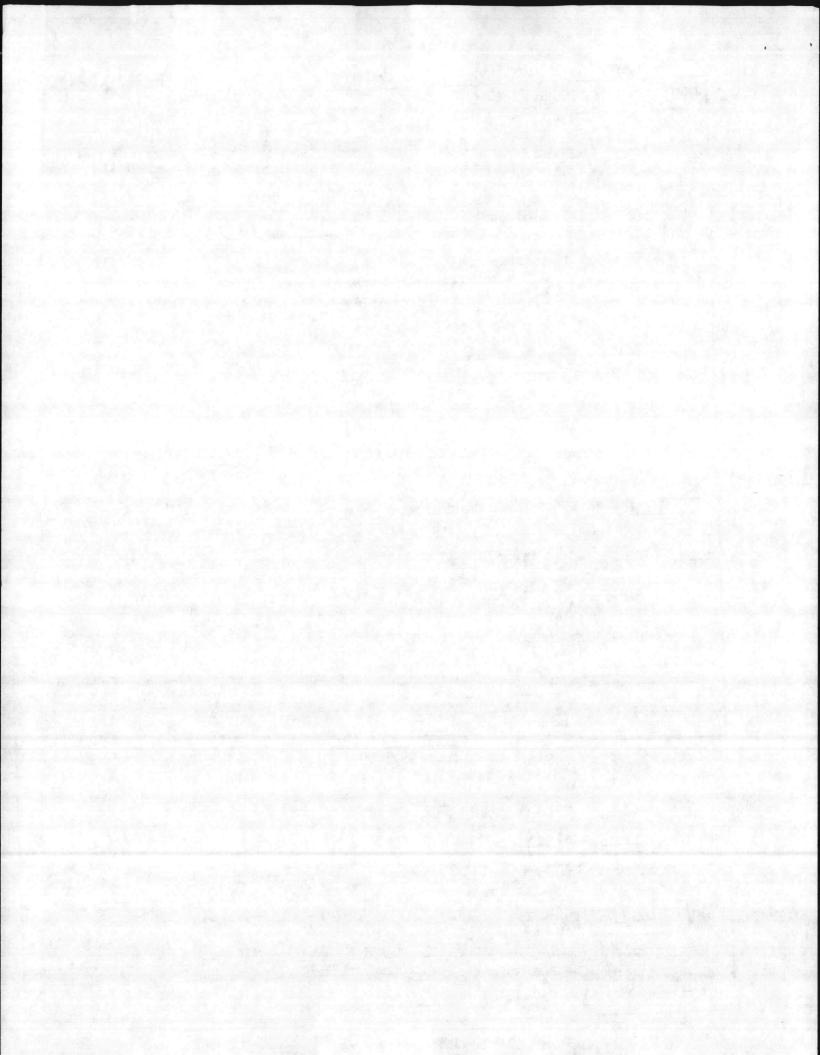


DOD PROPERTY RECORD	ACTIVE INI	TIAL	2. JUL	IAN DATE	3. I.D./0	OVERNMEN		UM CLEAN	
		CHANGE	723		6700	1/2114	59	Form Appr Budget Bu	
4. COMMODITY CODE 5. STOCK NUM	BER 6. ACQUISITI	ON 7.1	TYPE	ORY REC		USACT	26641	8	9
37500000000 3750	3495	4	ODE	MFG 77	ST ST	CODE 2	CODE	12. COMMA CODE 00027	I C
Glant Vac. MFn Tan		15. MFR	'S COD	E 16. MA	NUFACTUR	ER'S MODE	L NO. 1	7. MANUFACT	670
18. LENGTH 19. WIDTH 20. HEIGHT 21. WI		TE OF NON	4-	23. ASC	3000		Sec. 1	X/A	
9 6 11 (e)20 26. DESCRIPTION AND CAPACITY	AVAILABIL	ITY NUMBI	ER		NO.	24. ARD	25. CONT	RACT NUMBER	2
		M. Sec.	diset:		<u>REAL</u>	<u> </u>	L	W/A	
12 40	ischarge out cooled Wiscond lt electric i s, 2 tires st	let po lin en	gin	ed by a state of the second se	4 cy1.	gasol		565	
27.	··· ···				CON	TINUTED OF	BEVERSE	SIDE TYE	
QUANTITY HORSEPOWER VOLTS	PHASE	CALL BE	ARAC	TERISTIC	s		TREVERSE	SIDE YE	S C
			-	SPEED	-	TY	PE AND FR	AME NUMBER	
		A des	-						
								63	S. M.
28. PRESENT LOCATION			-			No. In the second	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
						282.	DIPEC CO	NTROL NO.	
MARTHE MARTHE CORDE TA						20	OSSESSOR		
MALINE MARINE CORPS BAS	e, camp leje	ME, N	I.C.					CODE 3270175)	
	SECTION	II - INSPE	CTIO	N RECOR	D				
0. CAN ITEM BE STORED AND MAINTAINED ON FOR AT LEAST 12 MONTHS?	SITE	YES	NO		1. 1. 1. 1. 1.		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		T
IF SO, WHEN?	TE			AULED	EM BE RE	PAIRED/RE	BUILT/OVE	R- \$	
2 HAS ITEM BEEN MODIFIED FROM ORIGINAL IF SO, EXPLAIN UNDER REMARKS BELOW.	CONFIGURATION?		43	ARE MAN	XPLAIN UN	DER REMAI	RKS BELOW	Y PERFORMAN	CE?
UNDER REMARKS BELOW.	OT EXPLAIN		45	ORDER?	IF NO. DES	CRIBE UND	CHANISMS	IN WORKING	
UNDER REMARKS BELOW.	EXPLAIN		46	ARE HYD	RAULIC PU	MPS. VALV	RKS BELO	NG AND READ	ABLE?
IF NOT, EXPLAIN UNDER REMARKS BELOW	FACTORY?		47	ARE ELEC	TRONIC S	DESCRIBE	UNDER REN D CONTROL	N. ITTINGS OPER MARKS BELOW S OPERATING MARKS BELOW.	ATING
6. ARE INSTALLATION INSTRUCTIONS AVAILABL	LE FOR TRANSFER?		48	HOW MAN	Y HOURS	VAS ITEM I SSOR?	UNDER REN	ARKS BELOW	
7. ARE OPERATING INSTRUCTIONS AVAILABLE F B. WAS ITEM LAST USED ON A FINISHING OPER	FOR TRANSFER?		49	EXPLAIN	UNDER REI	MARKS LAS	T USE OF	EQUIPMENT DE	SCRIBE
9. WILL ADJUSTMENTS OR CALIBRATION CORRECT	ATION?		50	HANDLING	D COST F	DR PACKING	, CRATING		
IS ITEM SEVERABLE WITHOUT DAMAGE TO COMPO- NENTS? IF NOT, GIVE THEIR REPLACEMENT COST.	CT DEFICIENCIES?		51	AVAILABL	DATE ITE	M WILL BE	ON	*	
. IS ITEM IN OPERABLE CONDITION?		++		CONDITIO	N CODE.		01	1	1.18
	SECTIO	DN III - RI	53.	OPERATIN	G TEST CO	DE.			
. REMARKS 195450-6-53827	JECTIC		EMAR	KS					
DPDO DEFENSE SUPPLY	Est.Liffa 6 y C Ret.Bate 83 SECTION IV-E IP CODE) OFFICE	PN 20 DISPOSIT 56.		ECORD OF DISPOS		UNUED ON F	68. DATE	OF DISPOSITI EDS IF SOLD	ON AND
VALIDATION (TYPED NAME(S) AND SIGNATURE(S	A CECTION		SAL	L .	ABANDO	NMENT			

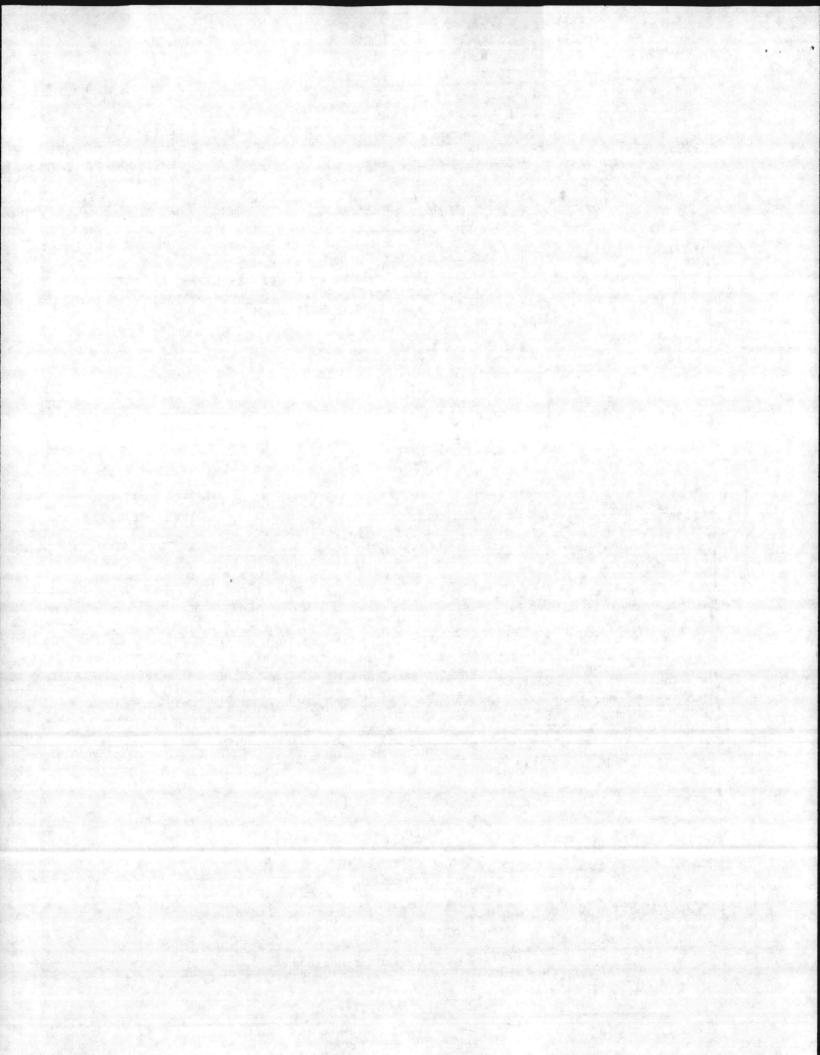
4

.

Ŀ,



GHEI		M)	1. 1	-	931	The second s		Υ.	VACI	UM CLEAN	NER
DOD PROPERTY	RECORD					LIAN DATE		OVERNMEN	T TAG NO.	Form Appro	ved
4. COMMODITY CODE			SECTIO	N I - II		TORY REC		1/2114		Budget Bur	eau No
375000000000	5. STOCK NUMBER		COST		TYPE	8. YR OF		10. STATUS	266417	12. COMMAN	0 13. 4
14. NAME OF MANUFACTU	3750	34	495	5 115	t's co	77	91	2	1	00027	67
Giant Vac. Mfg S. Wendham, Co						DE 16. MA	NUFACTUR	ER'S MODE	L NO. 17	7. MANUFACTU	
18. LENGTH 19. WIDTH 2	0. HEIGHT 21. WEIG	SHT 22. 0	CERTIFICATE	OF NO	I/A	, 23. AS	3000	24. ARD	25. CONT	RACT NUMBER	
26. DESCRIPTION AND CAP	11 (e)200	0						and the second		X/A	
VACUUM CLEAN	<pre>SR, trailer Il" disc air coole 12 volt el 2 tires, a</pre>	d Wisc ectric		pon engi	ere	d by 4	cyl. g	asoli			
27.			ELECTRI	CAL C	HARA	CTERISTI	CON	TINUTED O	N REVERSE	SIDE YE	s [
QUANTITY HORSEPOWER	VOLTS	PHASE		AC	DC	SPEED		TY	PE AND FR	AME NUMBER	111
	-				_	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -		and the second	al an	and the second	
		VI f						a Million			
28. PRESENT LOCATION	A NOR A	NA	113	1							- 1-1-
30. CAN ITEM BE STORED A FOR AT LEAST 12 MONT 31. HAS ITEM BEEN REBUIL IF SO, WHEN? 32 HAS ITEM BEEN MODIFI IF SO, EXPLAIN UNDER	T/OVERHAULED? DATI	E ONFIGURAT T EXPLAIN	ION?			43. DO QC I IF NO. 44. ARE MA	IF NO, DE	NDICATE SA NDER REMA PERATED M SCRIBE UN S, AND GU, UNDER REM	ECHANISMS DER REMAR	NY PERFORMAN N. SIN WORKING RKS BELOW.	ABLE
UNDER REMARKS BELOW		EXPLAIN		121.128	100000					ITTINGS OPER	ATING
34. ARE MAINTENANCE COST UNDER REMARKS BELOW 34. ARE MAINTENANCE COST UNDER REMARKS BELOW 35. ARE SAFETY DEVICES A IF NOT, EXPLAIN UNDER	S NORMAL? IF NOT.	ACTORY?				46. PROPER	LY? IF NO	DESCRIBE	UNDER RE	MARKS BELOW	
34. UNDER REMARKS BELOW 34. ARE MAINTENANCE COST 34. UNDER REMARKS BELOW 35. ARE SAFETY DEVICES AN 36. ARE INSTALLATION INST	S NORMAL? IF NOT. DEQUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE	ACTORY?	ISFER?			46. PROPER 47. ARE ELI PROPER	LY? IF NO	DESCRIBE	ND CONTRO	MARKS BELOW	1995 - 1 No. 14
33. UNDER REMARKS BELOW 34. ARE MAINTENANCE COST 35. ARE SAFETY DEVICES AN 35. ARE SAFETY DEVICES AN 36. ARE INSTALLATION INST 37. ARE OPERATING INSTRUCT	S NORMAL? IF NOT, DEQUATE AND SATISF Remarks Below. Ructions available Tions available fo	ACTORY? FOR TRANSFE	ISFER? ER?			46. ARE HY PROPER 47. ARE ELI PROPER 48. HOW MA 48. BY CURI 49. EXPLAIN 10 ITEM	LY? IF NO ECTRONIC S LY? IF NO NY HOURS RENT POSS UNDER RE 26 ABOVE	UMPS, VAL DESCRIBE SYSTEMS A DESCRIBE WAS ITEM ESSOR? EMARKS LA	USED	LS OPERATING MARKS BELOW	N 8
33. UNDER REMARKS BELOW 34. ARE MAINTENANCE COST 35. ARE SAFETY DEVICES A 35. ARE SAFETY DEVICES A 36. ARE INSTALLATION INST 37. ARE OPERATING INSTRUC 38. WAS ITEM LAST USED OF 39. WILL ADJUSTMENTS OR C	S NORMAL? IF NOT, DEGUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO N A FINISHING OPERA CALIBRATION CORREC	ACTORY? E FOR TRAN DR TRANSFE TION?	ER?			46. ARE HY AROPER 47. ARE ELI PROPER 48. HOW MA 48. BY CURI 49. EXPLAIN 10. ESTIMA 50. ESTIMA	LY? IF NO CCTRONIC CCTRONIC LY? IF NO NY HOURS RENT POSS UNDER RE 26 ABOVE TED COST 1 6.	UMPS, VALL DESCRIBE SYSTEMS A DESCRIBE WAS ITEM ESSOR? EMARKS LA: FOR PACKIN	USED ST USE OF	LS OPERATING MARKS BELOW	14 15
 UNDER REMARKS BELOW ARE MAINTENANCE COST UNDER REMARKS BELOW ARE SAFETY DEVICES AN IF NOT, EXPLAIN UNDER ARE INSTALLATION INST ARE OPERATING INSTRUCT WAS ITEM LAST USED ON WILL ADJUSTMENTS OR CON HSITEM SEVERABLE WITHON NOT, GIVE THEIR 	S NORMAL? IF NOT, DEQUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO N A FINISHING OPERA CALIBRATION CORRECT DAMAGE TO COMPO- REPLACEMENT COST.	ACTORY? E FOR TRAN DR TRANSFE TION?	ER?			46. PROPER 47. ARE ELL PROPER 48. HOW MA 49. IN ITEM 49. IN ITEM 50. ESTIMA 50. ESTIMA 51. INDICAT	LY? IF NO ECTRONIC S LY? IF NO NY HOURS RENT POSS UNDER RE 26 ABOVE TED COST I G. E DATE IT LE FOR RE	UMPS, VAL DESCRIBE SYSTEMS A DESCRIBE WAS ITEM ESSOR? EMARKS LA	ND CONTRO UNDER REI USED ST USE OF IG. CRATIN	LS OPERATING MARKS BELOW	14 15
33. UNDER REMARKS BELOW 34. ARE MAINTENANCE COST 35. ARE SAFETY DEVICES A 35. ARE SAFETY DEVICES A 36. ARE INSTALLATION INST 37. ARE OPERATING INSTRUC 38. WAS ITEM LAST USED OF 39. WILL ADJUSTMENTS OR C	S NORMAL? IF NOT, DEQUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO N A FINISHING OPERA CALIBRATION CORRECT DAMAGE TO COMPO- REPLACEMENT COST.	ACTORY? E FOR TRAN DR TRANSFE TION?	ER?			46. PROPER 47. ARE ELL 48. HOW MA 48. HOW MA 48. EVLAIN 49. EXPLAIN 50. ESTIMA. 51. INDICAT AVAILAR 52. CONDITI 53. OPERATI	LY? IF NO ECTRONIC S LY? IF NO NY HOURS RENT POSS UNDER RE 26 ABOVE TED COST I IG. E DATE IT ILE FOR RE ON CODE.	UMPS, VALL , DESCRIBE SYSTEMS A , DESCRIBE WAS ITEM ESSOR? EMARKS LA FOR PACKIN EM WILL B DISTRIBUT	USED ST USE OF	LS OPERATING MARKS BELOW	10.00
33. UNDER REMARKS BELOW 34. ARE MAINTENANCE COST 34. UNDER REMARKS BELOW 35. ARE SAFETY DEVICES A 36. ARE INSTALLATION INST 37. ARE OPERATING INSTRUC 38. WAS ITEM LAST USED O 39. WILL ADJUSTMENTS OR C 40. IS ITEM SEVERABLE WITHOU MENTS? IF NOT, GIVE THEIR 41. IS ITEM IN OPERABLE CO	S NORMAL? IF NOT, DEQUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO N A FINISHING OPERA CALIBRATION CORRECT DAMAGE TO COMPO- REPLACEMENT COST.	ACTORY? E FOR TRAN DR TRANSFI TION? T DEFICIEN \$	ER?			46. PROPER 47. ARE ELL 48. HOW MA 48. HOW MA 48. EVLAIN 49. EXPLAIN 50. ESTIMA. 51. INDICAT AVAILAR 52. CONDITI 53. OPERATI	LY? IF NO ECTRONIC S LY? IF NO NY HOURS RENT POSS UNDER RE 26 ABOVE TED COST I IG. E DATE IT ILE FOR RE ON CODE.	UMPS, VALL , DESCRIBE SYSTEMS A , DESCRIBE WAS ITEM ESSOR? EMARKS LA FOR PACKIN EM WILL B DISTRIBUT	ND CONTRO UNDER REI USED ST USE OF IG. CRATIN	LS OPERATING MARKS BELOW	N 8
4. UNDER REMARKS BELOW 34. UNDER REMARKS BELOW 34. ARE MAINTENANCE COST 35. ARE SAFETY DEVICES AN 36. ARE INSTALLATION INST 37. ARE OPERATING INSTRUC 38. WAS ITEM LAST USED OF 39. WILL ADJUSTMENTS OR C 40. IS ITEM SEVERABLE WITHON 41. IS ITEM IN OPERABLE CO 54. REMARKS M9545 54. REMARKS M9545	S NORMAL? IF NOT. DEGUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO NA FINISHING OPERA ALIBRATION CORREC: TDAMAGE TO COMPONING NO FLACEMENT COST. DODOITION? D-6-53827 Cond. 01 Vch.C. 400 3410	ACTORY? E FOR TRANSFI TION? T DEFICIEN \$ ERT. Rnt.D	SECTIO	<u>re.</u> PN 2	REMA	46. PROPER 47. ARE ELI PROPER 48. BY CURI 49. IN ITEM 50. ESTILATI 51. INDICAT 52. CONDITI 53. OPERATI	LY? IF NO LY? IF NO ECTRONIC : LY? IF NO ECTRONIC : LY? IF NO RENT POSS RENT POSS ABOVE 126 ABOVE 126 ABOV	UMPS, VALL DESCRIBE WAS ITEM ESSOR? EMARKS LA FOR PACKIN EM WILL BI DISTRIBUT	ND CONTRO UNDER REI USED ST USE OF IG. CRATIN	LS OPERATING MARKS BELOW	ESCRI
B. ARE MARKS BELOW ARE MARKS BELOW ARE MARKS BELOW B. ARE SAFETY DEVICES AN THOT, EXPLAIN UNDER S. ARE INSTALLATION INST ARE OPERATING INSTRUC S. WAS ITEM LAST USED O S. WILL ADJUSTMENTS OR C AGE INSTRUCTS IF NOT, GIVE THEM S. WAS ITEM IN OPERABLE C S. REMARKS MOS45	S NORMAL? IF NOT. DEGUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO A FINISHING OPERA COMMANDER COMPO- REPLACEMENT COST. DO-6-53827 Cond. 01 Veh.C.:	ACTORY? E FOR TRAN DR TRANSFI TION? T DEFICIEN \$ ERT. SEC	SECTIO SECTIO	PN 2	0001	46. PROPER 47. ARE ELI PROPER 48. BY CURI 49. IN ITEM 50. ESTILATI 51. INDICAT 52. CONDITI 53. OPERATI	LY? IF NO LY? IF NO ECTRONIC : LY? IF NO ECTRONIC : LY? IF NO ECTRONIC : LY? IF NO RENT POSS ABOVE TED COST IE. ON CODE. NG TEST C	UMPS, VALL DESCRIBE WAS ITEM ESSOR? EMARKS LA FOR PACKIN EM WILL BI DISTRIBUT	ND CONTRO UNDER REI ST USE OF IG, CRATIN IGN. 01	LS OPERATING	ESCRI
ARE MARKS BELOW ARE MAINTENANCE COST ARE MAINTENANCE COST ARE OPER REMARKS BELOW B. ARE SAFETY DEVICES ARE INSTALLATION INST S. ARE OPERATING INSTRUC S. ARE OPERATING INSTRUC S. WAS ITEM LAST USED O S. WILL ADJUSTMENTS OR C O. IS ITEM SEVERABLE WITHON S. WILL ADJUSTMENTS OR C O. IS ITEM SEVERABLE WITHON S. WILL ADJUSTMENTS OR C S. WAS ITEM IN OPERABLE CO S. WILL ADJUSTMENTS OR C S. WAS ITEM IN OPERABLE CO S. WILL ADJUSTMENTS OR C S. WAS ITEM ADJUSTMENTS OR C S. CONSIGNEE (NAME AND AD DEFENSIONE (NAME AND AD D	S NORMAL? IF NOT. DEGUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO A FINISHING OPERA COMMANDER COMPO- REPLACEMENT COST. DO-6-53827 Cond. 01 Veh.C.:	EFOR TRANSFI TION? T DEFICIEN \$ ERT.I Rat.O SEC OFFIC	SECTIO SECTIO	PN 2	00001 11110N 11110N	46. PROPER 47. ARE ELI 47. ARE ELI 49. ENCOPER 49. ENCOPER 49. ENCOPER 49. ENCLAIN 50. ESTILATION 51. IN ITEM 51. INITEM 52. CONDITI 53. OPERATI ARKS ELE FEORD PE OF DISPO DONATION 54LE	MARKS CON	UMPS, VALL DESCRIBE WAS ITEM ESSOR? EMARKS LA FOR PACKIN EM WILL BI DISTRIBUT	ND CONTRO UNDER REI USED ST USE OF IG, CRATIN EION OI	LS OPERATING MARKS BELOW	
ARE MARKS BELOW ARE MAINTENANCE COST ARE MAINTENANCE COST ARE OPER REMARKS BELOW B. ARE SAFETY DEVICES ARE INSTALLATION INST S. ARE OPERATING INSTRUC S. ARE OPERATING INSTRUC S. WAS ITEM LAST USED O S. WILL ADJUSTMENTS OR C O. IS ITEM SEVERABLE WITHON S. WILL ADJUSTMENTS OR C O. IS ITEM SEVERABLE WITHON S. WILL ADJUSTMENTS OR C S. WAS ITEM IN OPERABLE CO S. WILL ADJUSTMENTS OR C S. WAS ITEM IN OPERABLE CO S. WILL ADJUSTMENTS OR C S. WAS ITEM ADJUSTMENTS OR C S. CONSIGNEE (NAME AND AD DEFENSIONE (NAME AND AD D	S NORMAL? IF NOT. DEPUATE AND SATISF REMARKS BELOW. RUCTIONS AVAILABLE TIONS AVAILABLE FO N A FINISHING OPERA ALIBRATION CORREC TT DAMAGE TO COMPO REPLACEMENT COST. ND ITION? D-6-53827 D-6-53827 Deft. C. State 3410 DRESS, INCLUDING ZI SE SUPPLY B CLNC (S) AND SIGNATURE (S)	EFOR TRAN FOR TRANSFI TION? T DEFICIEN \$ ERT.I Rent.D SEC OFFIC	SECTIO SECTIO	PN 2	00001 11110N 11110N	46. PROPER 47. ARE ELI PROPER 48. By CURI 49. EXPLAIN 50. ESTLAIN 50. ESTLAIN 51. IN ITEM 51. INITEM 52. CONDITI 53. OPERATI ARKS ERECORD PE OF DISPO DONATION	MARKS CON	UMPS, VALL DESCRIPTION	ND CONTRO UNDER REI USED ST USE OF IG, CRATIN EION OI	LS OPERATING	ESCRI

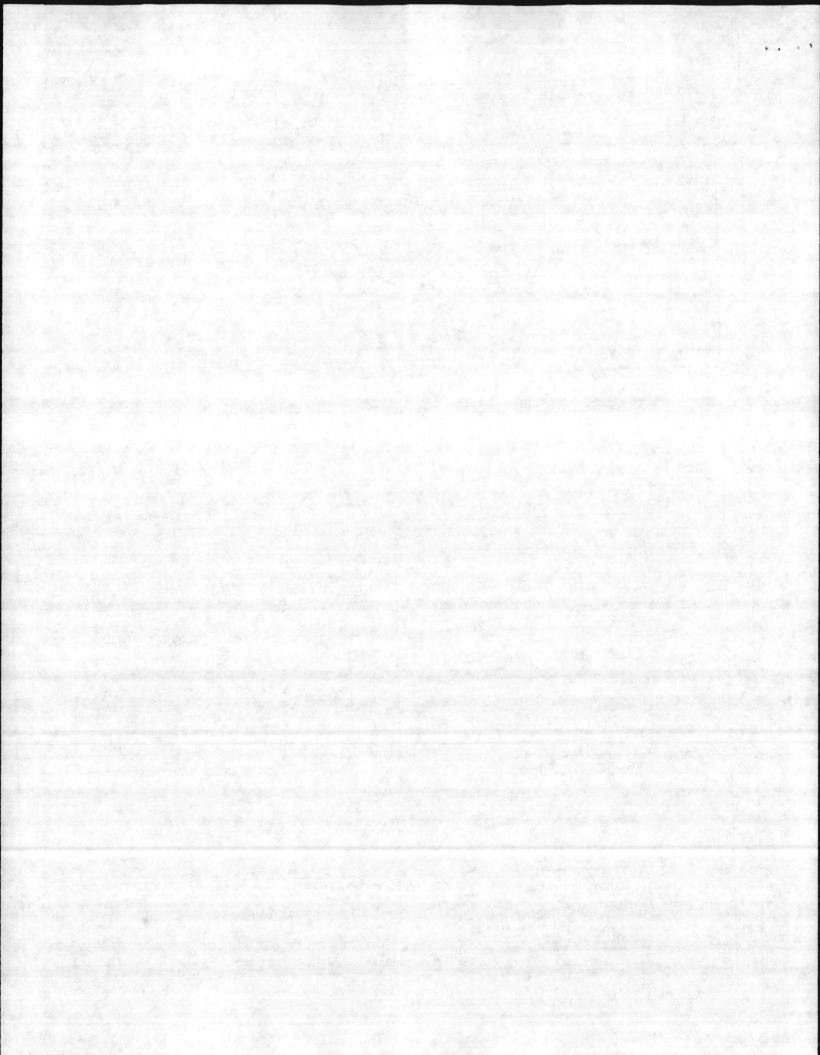


DOD PI	ROPERTY	(GM)	*	¥_	12.	.93			sur ¹	CRANE	TRK
	KOT EKTT	RECORD	ACTIVE		1	8115		OVERNMENT		Form Approved	
4. COMMOD	ITY CODE	5. STOCK NUN	ABER	SECTION		NTORY RI	CORD	USMC	2661	Budget Bureau	No. 22-
3810		2020		COULSITION	7. TY	E MFG	CODE	10. STATUS 1 CODE	1. SVC CODE	12. COMMANDI	9. ADM
Petti	DODE_CO	PER PD	<u> </u>	19,151	4	78 CODE 16.	90	2	1	27 6	5700
18. LENGTH	19. WIDTH 12	1 3010	uluth,	Minn.	N/A		0-TKLS		1997	ANUFACTURE	
38	8	11 68	22. 6	VAILABILITY	OF NON-		ASOD NO.	1	5. CONT	871A-771	2
26. DESCRIP	PTION AND CAP	ACITY	the case of the second	der sold. Hereitigen der Frank					DSA	700-77- el Engin	C-84
			(12)	size 1	5-22	•5	, nyu	auiic	ope:	el Engin rated, t	ire.
27.	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		Reduction and	ELECTRIC			CON	TINUTED ON F	EVERSE	SIDE TYES	
QUANTITY	HORSEPOWER	VOLTS	PHASE	CYCLE	AC DC	SPEE	TICS	e parte	Male	States and the second	
-					and dea			TYPE	AND FR.	AME NUMBER	10.1
and the second						1	Sec. 1			No. No.	
	. 18 ⁴								5-17-1	100	1
28. PRESENT	Corps	Deer				1		288.0	IPEC CON	NTROL NO.	
30. CAN ITEM	BE STORED AN EAST 12 MONTH	ND MAINTAINED O	N SITE	ECTION II	YES N	D				8270175)	YE
S. HAR ITEL	HEN?	OVERHAULED?	ATE			43. DO QO	RECORDS IN	AM ALL FUNC	SFACTOR	R- \$ Y PERFORMANCE?	
31. IF SO, WH	BEEN MODIFIE		CONFIGURATIO	DN?				DER REMARK	S BELOW		
HAS ITEM IF SO, WH 2 HAS ITEM IF SO, EX 33. WAS ITEM UNDER RE	BEEN MODIFIE PLAIN UNDER R INSPECTED UN MARKS BELOW.	DER POWER? IF	NOT EXPLAIN	100	1	ORDE	R? IF NO. DE	SCRIBE UNDER	ANISMS	IN WORKING	
31. HAS ITEM 32 HAS ITEM 33. WAS ITEM UNDER RE 34. ARE MAIN' UNDER RE	MARKS BELOW.	S NORMAL? IF NO	T, EXPLAIN	1		45. ARE S	CALES, DIAL	SCRIBE UNDER	R REMAR	ING AND READABL	E 7
HAS ITEM IF SO, WH AS ITEM IF SO, EX BAS ITEM UNDER RE ARE MAIN ARE MAIN BAS ARE SAFE IF NOT, E	MARKS BELOW. TENANCE COSTS MARKS BELOW. TY DEVICES AD XPLAIN UNDER	S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW	NOT EXPLAIN T. EXPLAIN ISFACTORY?			45. ARE S	CALES, DIAL CALES, DIAL DESCRIBE U	SCRIBE UNDE	ANISMS R REMAR	KS BELOW. ING AND READABL W. ITTINGS OPERATIO	E 7
31. HAS ITEM IF 50, WI 32. HAS ITEM 1F 50, EX 33. WAS ITEM UNDER RE 34. ARE MAIN UNDER RE 35. ARE SAFE 1F NOT, E 36. ARE INSTA	MARKS BELOW. TENANCE COST MARKS BELOW. TY DEVICES AD XPLAIN UNDER	NDER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANS	FFB?		45. ARE S 45. IF NO 46. PROPI 47. ARE E PROPE 48. HOW N	R? IF NO, DES CALES, DIAL DESCRIBE U UYDRAULIC PU ERLY? IF NO, LECTRONIC S RLY? IF NO, MANY HOURS I RRENT POSSE	SCRIBE UNDEL S. AND GUAGE NDER REMAR MPS, VALVES DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US SSOR	ANISMS R REMAR S WORKI S BELOV AND FI DER REN CONTROL DER REM	KS BELOW. ING AND READABL W. ITTINGS OPERATII MARKS BELOW. LS OPERATING MARKS BELOW.	E?
31. HAS ITEM IF 50, EX 32. HAS ITEM HAS ITEM 33. WAS ITEM 34. ARE MAIN UNDER RE 35. ARE SAFE 1F NOT, E 36. ARE INSTA 37. ARE OPER 38. WAS ITEM	MARKS BELOW. TENANCE COST MARKS BELOW. TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA TIONS AVAILABLE A FINISHING OPE	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANS FOR TRANSFEI	FER?		45. ARE 5 45. IF NO 46. PROPI 47. ARE F 48. HOW N 48. BY CU 49. EXPLA	R? IF NO, DE: CALES, DIAL DESCRIBE U VIDRAULIC PU ERLY? IF NO, LECTRONIC S RLY? IF NO, MANY HOURS I RRENT POSSE IN UNDER RE IN UNDER RE	SCRIBE UNDER S. AND GUAGE NDER REMAR DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US ISSOR?	ANISMS R REMAR S WORKI S AND FI IDER REN CONTROL DER REM ED USE OF B	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
31. HAS ITEM IF 50, WH 32. HAS ITEM 145.0, EX 33. WAS ITEM UNDER RE 34. ARE MAIN 15. ARE SAFE 16. ARE INSTA 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM 39. WILL ADJUE	MARKS BELOW. TEMANCE COSTS MARKS BELOW. TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUC LAST USED ON STMENTS OR C	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA TIONS AVAILABLE A FINISHING OPE ALIBRATION CORR	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENCE	FER?		45. ARE S 45. ARE F PROPE 46. ARE F PROPE 47. ARE E PPOPE 48. HOW N BY CU 49. EXPLA 10. ESTLA 50. ESTLA	R? IF NG, DES CALES, DIAL , DESCRIBE U YDRAULIC PU RLY? IF NO, LECTRONIC S RLY? IF NO, MANY HOURS RRENT POSSE RRENT POSSE RENT POSSE	ACRIBE UNDER S. AND GUAGE NDER REMAR DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US SSOR? MARKS LAST OR PACKING,	R REMAR R REMAR S WORKI S BELOV DER REN CONTROL DER REM ED USE OF E CRATING	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
HAS ITEM IF SO, WH HAS ITEM UNDER RE ARE MAIN UNDER RE ARE MAIN UNDER RE SO ARE SAFE IF NOT, E. B. ARE OPER, RE B. WAS ITEM 9. WILL ADJU 0. IS ITEM SEV NENTS? IF N	MARKS BELOW. TENANCE COSTS TENANCE COSTS TENANCE COSTS TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON STMENTS OR CO TERABLE WITHOUT OT, GIVE THEIR R	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENCE	FER?		45. ARE 8 45. ARE 8 46. ARE 1 F NO 46. PROPI 47. ARE 1 PROPI 47. ARE 1 PROPI 48. HOWE 1 48. HOWE 1 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTIM HANDLC 51. INDLC	R? IF NO, DE: CALES, DIAL DESCRIBE U VIDRAULIC PU ERLY? IF NO, LECTRONIC S RLY? IF NO, MANY HOURS I RRENT POSSE IN UNDER RE IN UNDER RE	CARIBE UNDER S. AND GUAGES NDER REMAR MPS, VALVES DESCRIBE UN VSTEMS AND DESCRIBE UN WAS ITEM US ISSOR? MARKS LAST OR PACKING. M WILL BE DISTRIBUTION	R REMAR S WORKI S WORKI S AND FI IDER REN CONTROL DER REM ED USE OF E CRATING	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
31. HAS ITEM IF SO, EX 32. HAS ITEM 15 SO, EX 33. UNDER RE 34. ARE MAIN' 35. ARE SAFE 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM 39. UNDER RE 30. ARE SAFE 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM 39. WILL ADJU: 10. IS ITEM SEV 11. IS ITEM IN	MARKS BELOW. TEMANCE COSTS MARKS BELOW. TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUC LAST USED ON STMENTS OR C	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENCE	FER? 3? 1ES?		45. ARE 5 45. ARE 5 46. PROP 46. PROP 47. ARE 6 PROP 47. ARE 6 49. PROP 48. BY CU 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTIM 50. ESTIM 51. INDICA 52. CONDIT 53. OPERA	R? IF NO, DE CALES, DIAL . DESCRIBE U IYDRAULIC PU IYDRAULIC PU INLY? IF NO, LECTRONIC S RALY? IF NO, MANY HOURS I RALY? IF NO, MANY HOURS I IN UNDER RE M 26 ABOVE. A TED COST F ING. ATED COST F ING. THE DATE ITE ABLE FOR RE	CARIBE UNDER S. AND GUAGES NDER REMARI MPS. VALVEE DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US SSOR? MARKS LAST OR PACKING, M WILL BE DISTRIBUTION	R REMAR R REMAR S WORKI S BELOV DER REN CONTROL DER REM ED USE OF E CRATING	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
31. HAS ITEM IF SO, WH 32. HAS ITEM 33. WAS ITEM UNDER RE 34. ARE MAIN UNDER RE 35. ARE SAFE 1F NOT, E 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM 39. WILL ADJUE 0. IS ITEM SEY? IFM 1. IS ITEM IN 1. IS ITEM IN 4. REMARKE	MARKS BELOW. TEMANCE COSTS MARKS BELOW. TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON STMENTS OR C/ TERABLE WITHOUT OT, GIVE THEIR R I OPERABLE CON	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA TIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP EPLACEMENT COST NDITION?	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENC 0- \$	FER?		45. ARE 5 45. ARE 5 46. PROP 46. PROP 47. ARE 6 PROP 47. ARE 6 49. PROP 48. BY CU 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTIM 50. ESTIM 51. INDICA 52. CONDIT 53. OPERA	R? IF NO, DE CALES, DIAL . DESCRIBE U UYDRAULIC PU UYDRAULIC PU UYDRAULIC PU UYDRAULIC PU URLY? IF NO, ARNY HOURS I RRENT POSSE IN UNDER RE M 26 ABOVE. ATED COST F ING. ATED COST I TION CODE.	CARIBE UNDER S. AND GUAGES NDER REMARI MPS. VALVEE DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US SSOR? MARKS LAST OR PACKING, M WILL BE DISTRIBUTION	R REMAR S WORKI S WORKI S AND FI IDER REN CONTROL DER REM ED USE OF E CRATING	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
 IAS ITEM IF SO, EX HAS ITEM HAS ITEM WAS ITEM WAS ITEM WAS ITEM ARE MAIN' UNDER RE ARE MAIN' ARE SAFE IF NOT, E ARE OPERA ARE OPERA ARE OPERA WAS ITEM WILL ADJU: IS ITEM SEY IFN IS ITEM IN IS ITEM IN IS ITEM IN IS ITEM IN 	MARKS BELOW. TEMANCE COSTS MARKS BELOW. TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON STMENTS OR C/ TERABLE WITHOUT OT, GIVE THEIR R I OPERABLE CON	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA TIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP EPLACEMENT COST NDITION? -7-76060	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENC 0- \$	FER? 3? 1ES?		45. ARE 5 45. ARE 5 46. PROP 46. PROP 47. ARE 6 PROP 47. ARE 6 49. PROP 48. BY CU 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTIM 50. ESTIM 51. INDICA 52. CONDIT 53. OPERA	R? IF NO, DE CALES, DIAL . DESCRIBE U UYDRAULIC PU UYDRAULIC PU UYDRAULIC PU UYDRAULIC PU URLY? IF NO, ARNY HOURS I RRENT POSSE IN UNDER RE M 26 ABOVE. ATED COST F ING. ATED COST I TION CODE.	CARIBE UNDER S. AND GUAGES NDER REMARI MPS. VALVEE DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US SSOR? MARKS LAST OR PACKING, M WILL BE DISTRIBUTION	R REMAR S WORKI S WORKI S AND FI IDER REN CONTROL DER REM ED USE OF E CRATING	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
 IFAS ITEM IFS 0, EX HAS ITEM HAS ITEM WAS ITEM WAS ITEM WAS ITEM ARE MAIN' UNDER RE ARE MAIN' ARE SAFE IF NOT, E ARE OPERA ARE OPERA ARE OPERA WAS ITEM WILL ADJU: IS ITEM SEY IFN IS ITEM IN IS ITEM IN IS ITEM IN ARE INSTA 	MARKS BELOW. TEMANCE COSTS MARKS BELOW. TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON STMENTS OR C/ TERABLE WITHOUT OT, GIVE THEIR R I OPERABLE CON	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA TIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP EPLACEMENT COST NDITION? -7-76060	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENC 0- \$	FER? A? IES? SECTION		45. ARE 5 45. ARE 5 46. PROP 46. PROP 47. ARE 6 PROP 47. ARE 6 49. PROP 48. BY CU 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTIM 50. ESTIM 51. INDICA 52. CONDIT 53. OPERA	CALES, DIALL CALES, DIALL DESCRIBE U VDRAULIC PU INDRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PO INTRAULIC PO INTRAULI	CARIBE UNDER S. AND GUAGES NDER REMARI MPS. VALVEE DESCRIBE UN YSTEMS AND DESCRIBE UN WAS ITEM US SSOR? MARKS LAST OR PACKING, M WILL BE DISTRIBUTION	ANISMS A REMARK IS WORK KS BELOO AND FI IDER REN CONTROL CONTROL CONTROL CRATING I. 01	KS BELOW. ING AND READABL W. ITTINGS OPERATIN MARKS BELOW. IS OPERATING MARKS BELOW.	E?
 31. MAS ITEM IF SO, EX HAS ITEM HAS ITEM HAS ITEM WAS ITEM WAS ITEM ARE MAIN' UNDER RE ARE MAIN' ARE SAFE' IF NOT, E ARE OPERA ARE OPERA WAS ITEM WAS ITEM IS ITEM SEV NENTS' IF N IS ITEM IN IS ITEM ARKS 	MARKS ELOW. TENANCE COSTS TENANCE COSTS TENENCE COSTS TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON STMENTS OR C/ (ERABLE WITHOUN OPERABLE COP M95450-	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILA TIONS AVAILABLE A FINISHING OPE ALIBRATION CORR TEDAMAGE TO COMP PLACEMENT COST NDITION? -7-76060	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE CRATION? ECT DEFICIENC 0- \$ 04-78 8-227	FER? IES? SECTION 01 3	902	45. ARE 5 45. ARE 5 45. ARE 5 46. PROPI 47. ARE 6 47. ARE 6 48. BY CU 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTIM 50. ESTIM 50. ESTIM 51. INDIC 51. INDIC 53. OPERA ARKS	11 PROJUCT PROVIDENT	ACT IN CALL STAND	ANISMS A REMARK IS WORK KS BELOO I AND FI IDER REN CONTROL CONTROL CONTROL CONTROL CRATING 01	KS BELOW. ING AND READABL W. ITTINGS OPERATING AARKS BELOW. EQUIPMENT DESCR	
31. HAS ITEM IF SO, EX 32. HAS ITEM UNDER RE 34. ARE MAIN 35. ARE SAFE 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM 39. WILL ADJU: 10. IS ITEM SEV 11. IS ITEM IN 4. REMARKS	MARKS CLOW. TEMANCE COST TEMANCE COST TEMANCE COST TEMANCE COST TY DEVICES AD XPLAIN UNDER ALLATION INSTR ATING INSTRUCT LAST USED ON STMENTS OR CA I OPERABLE WITHOUT OPERABLE COP M95450-	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP PLACEMENT COST NDITION? -7-76060	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFEI FOR TRANSFEI RATION? ECT DEFICIENC 0- \$ 04-78 8-227	FER? IES? SECTION 01 3	902 Positic	45. ARE 5 45. ARE 6 46. ARE 1 46. PROPI 47. ARE 6 48. HOW 1 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. HANDL 51. INDIC 52. CONDI' 53. OPERA 1 ARKS	AT LE NO. DES CALES, DIALL , DESCRIBE U VDRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PU INTRAULIC PU ANY HOURS I RRENT POSSE MANY HOURS I RRENT POSSE MACHINE ABOVE. ATED COST F IN UNDER RE MASLE FOR REI TION CODE. TING TEST CC 20 98 DC EMARKS CONT	ACTINUED ON RE	ARISMS REMARKS BELOO SAND FI IDER REN CONTROL USE OF I CRATING 01	KS BELOW.	
31. HAS ITEM HAS ITEM HAS ITEM J2 HAS ITEM J3. WAS ITEM J3. WAS ITEM J4. ARE MAIN J5. ARE SAFE J6. ARE INSTA J7. ARE OPER/ J8. WAS ITEM J9. WILL ADJU: J0. IS ITEM SEV J1. IS ITEM IN J4. REMARKS	MARKS ELEUW. TEMANCE COST TEMANCE COST TEMANCE COST TY DEVICES AD VPLAIN UNDER ATING INSTRUCT LAST USED ON STMENTS OR CA TERABLE WITHOUT OPERABLE CON M95450- M95450- DEFENS	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILABLE A FINISHING OPE ALIBRATION CORR TEPLACEMENT COST ND ITION? -7-76060 E SUPPLY	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFEI FOR TRANSFEI RATION? ECT DEFICIENC 0- \$ 04-78 8-227	FER? IES? SECTION 01 3	902 9051110	45. ARE 5 45. ARE 5 45. ARE 5 46. PROP 47. ARE 6 47. ARE 6 48. HOW 10 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTLA 50. ESTLA 51. INTE 53. OPERA 10. AVAIL 53. OPERA 10. AVAIL 53. OPERA 10. AVAIL 54. CONDI 53. OPERA 10. AVAIL 54. CONDI 55. CONDI 57. CON	20 98 DC EMARKS CONT CALES, DIALL CALES, DIALL CALES, DIALL CALES, DIALL CALES, DIALL CALES, DIAL CALES, DIAL IN UNDER RENT PRO MANY HOURS IN MARENT POSSE IN UNDER RE M 26 ABOVE. ATED COST IN CODE. TING TEST CC 20 98 DC EMARKS CONT COSITION	ACTION	ANISMS AREMARK SWORK SSBELOO IDER REN CONTROL DER REN USE OF I CRATING 01	KS BELOW. ING AND READABL W. ITTINGS OPERATING ARKS BELOW. IS OPERATING ARKS BELOW.	
31. HAS ITEM HAS ITEM HAS ITEM 115 SO, EX 33. UNDER RE 34. ARE MAIN 35. ARE SAFE 36. ARE INSTA 37. ARE OPERA 38. WAS ITEM 39. WILL ADJU 30. IS ITEM SEV 39. WILL ADJU 30. IS ITEM SEV 39. WILL ADJU 4. REMARKS	MARKE BELOW. TEMANCE COST TEMANCE COM TATING INSTRUCT ATTING INSTRUCT LAST USED ON STMENTS OR C/ INSTRUCT I OPERABLE CO/ M95450- M95450- DEFENS MCB	ADER POWER? IF S NORMAL? IF NO EQUATE AND SAT REMARKS BELOW RUCTIONS AVAILABLE A FINISHING OPE ALIBRATION CORR T DAMAGE TO COMP PLACEMENT COST NDITION? -7-76060	NOT EXPLAIN T. EXPLAIN ISFACTORY? BLE FOR TRANSFE FOR TRANSFE RATION? ECT DEFICIENC 0- \$ 04-78 8-227 SECT ZIP CODE OFFICE	FER? IES? SECTION 01 3	902	45. ARE 5 45. ARE 5 45. ARE 6 46. ARE 1 47. ARE 6 48. HOW 1 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 49. EXPLA 50. ESTLA 50. ESTLA 51. IN ITE 53. OPERA 1 4 8. ARE 1 53. OPERA 1 4 8. ARE 1 53. OPERA 1 4 8. ARE 1 53. OPERA 1 4 8. ARE 1 5 7 8. ARE 1 7 8. ARE 1 8. ARE 1 7 8. ARE 1 8. ARE 1 7 8. ARE 1 8. ARE	CALES, DIAL CALES, DIAL DESCRIBE U VDRAULIC PU INDRAULIC PU INDRAULIC PU INDRAULIC PU INTRAULIC PO INTRAULIC PO INTRAULIC PO ANY HOURS I MANY HOURS	ACTION	ANISMS AREMARK SWORK SSBELOO IDER REN CONTROL DER REN USE OF I CRATING 01	KS BELOW. ING AND READABL W. ITTINGS OPERATING MARKS BELOW. EQUIPMENT DESCR S EQUIPMENT DESCR S IDE YES OF DISPOSITION	

1 .

٠

. .



WORKSHEET FOR QUARTERLY PREVENTIVE MAINTENANCE SERVICING SYMBOLS (SS) LEGEND FOR MARKING (SS) AND TECHNICAL INSPECTION FOR ENGINEER EQUIPMENT (4730) NA - NOT APPLICABLE C - CLEAN M - MISSING T - TIGHTEN APPLICABLE REFERENCES (SEE INSTRUCTIONS ON PAGE 6): V-SATISFACTORY a. MCO 4710.2 - (ENGINEER EQUIPMENT REPAIR CRITERIA) A - ADJUST X - ADJUSTMENT REQ. b. TM 4700-15/1 - (TACTICAL EQUIPMENT RECORD PROCEDURES) L - LUBRICATE XX - REPAIR REQ. S - SERVICE XXX - REPLACEMENT REQ. MODEL . MAKE NOMENCLATURE D - IMMEDIATE D/L HALMishleser CI en 2 U - UNSATISFACTORY REGISTRATION NO. HOURS AMILES ORGANIZATION DATE **MR - MODIFICATION REQUIRED** 269811 5-2 FL TPAVY pmen 61.) 0 - CIRCLE DEFECTS WHEN ENGINE MARE/MODEL (IF APPLICABLE, LIST BOTH ENGINES) ATTACHMENTS ENGINE SERIAL NO. CORRECTED (IF APPLI., LIST BOTH ENGINES) (X) INDICATE PURPOSE MAKE AND MODEL TECHNICAL INSPECTION (TI) tarkish Jecier 148 323 LIMITED TECH. INSPECTION (LTI) (USE ADDITIONAL FORM) SERIAL NO. (USE ADDITIONAL FORM) QUARTERLY (Q-3 MO.) (H-250 HR.) OTHER (STATE) DIS bosilie 2. PUBLICATIONS P.M. FIRE EXTINGUISHER FOLDER APPEARANCE TOOLS AND EQUIPMENT AVAILABLE REMARKS AND RECOMMENDATIONS/DISPOSITION INSTRUCTIONS: 1. LUBRICATION REQUIRED (INDICATE TYPE) #80000 D-4 ReplACE ENGINE. D-6 Replace OIL Filter 6 00 D-10 Replace FAN Belt 1500 B 50 00 D-11 REPLACE OIL PUMP D-12 REPAIR GOVERNOR D-27 REPLACE SPARK Plug 5 50 00 600 EST. COST THIS REPAIR CONDITION CODE REPAIR LIMIT ITEM COST (CURRENT) EQUIPMENT AGE 91700 % ONE TIME COST LIMIT

8.90

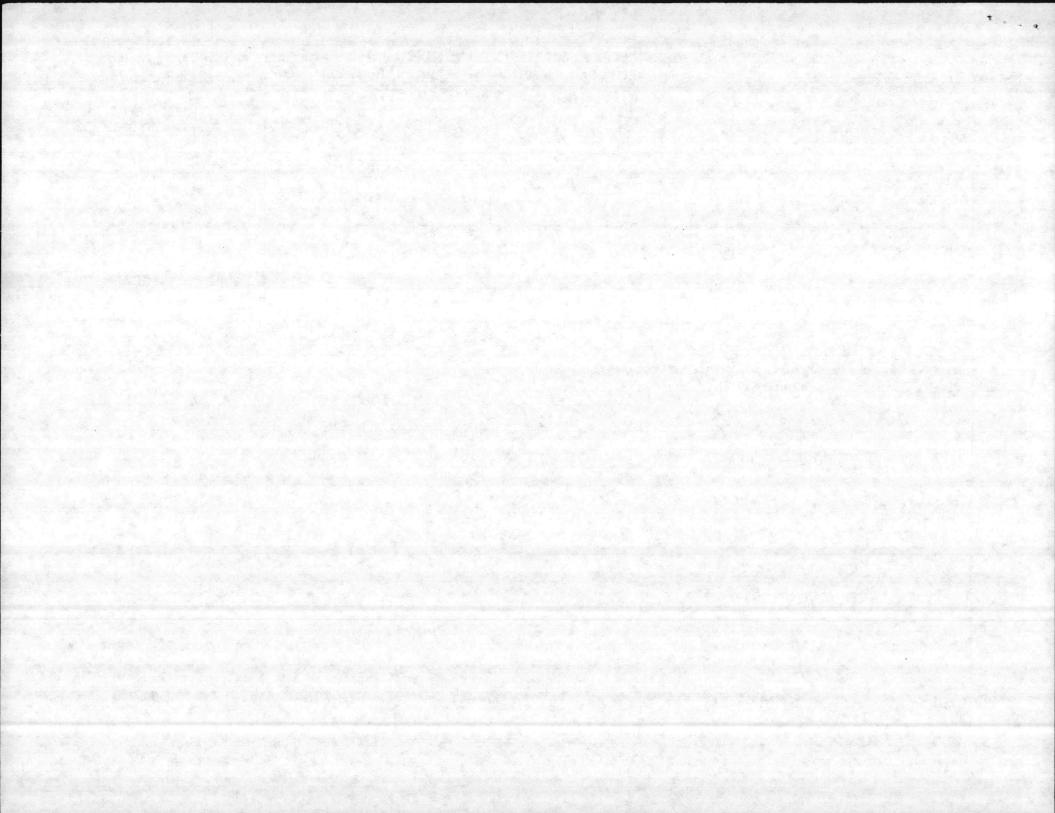
NAVMC 10560 (REV. 12-73) (4-73 EDITION WILL BE USED. ALL OTHER EDITIONS ARE OBSOLETE.) Page	NAVMC 10560 (REV	12-73) (4-73 EDITION WILL	BE USED. A	LL OTHER EDITIONS ARE OBSOLETE.) Page
---	------------------	---------------------------	------------	---------------------------------------

9.00

5

YEARS 18 MONTHS O

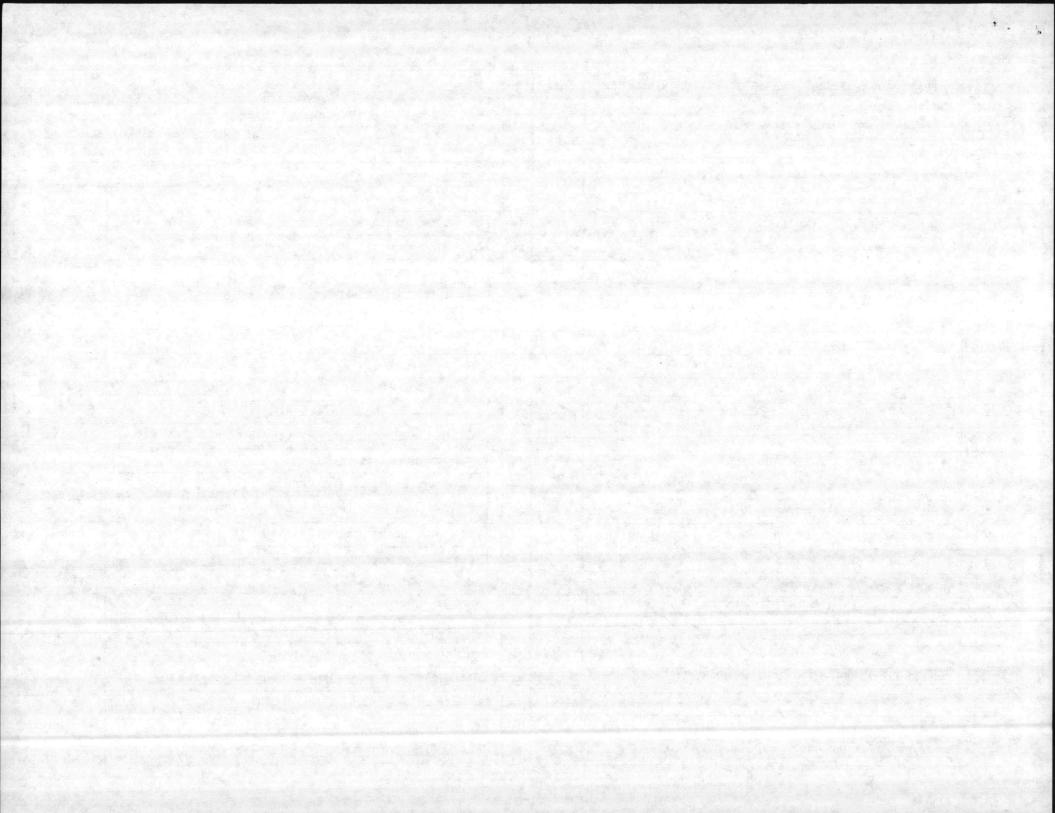
SN: 0000-00-006-0103 U/I: PKG OF 250 SHEETS



D	SS	ENGINE AND POWER UNIT	EST. COST OF REPAIR	D	s s	ENGINE AND FOWER ONT (ECCOTINCAL STOTEM)	EST. COST OF REPAI
1	L	CYLINDER HEAD (GASKET, LEAKS, CRACKS)		27		SPARK PLUGS (CRACKS, DISCOLORATION, FOULING) CLEAN AND GAP AS NECESSARY	
2	XX	EXHAUST SYS. (MANIFOLD, MUFFL., CONNECTIONS, PIPE), EXHAUST BACK PRESSUREPSI(Hg). SMOKE ANALYSIS (BLACK, BLUE, WHITE)	70800	28		BATTERY (CASE, BATTERY TERMINALS) SPECIFIC GRAVITY (RECORD)	
3	L	VALVE MECHANISM (COVERS, SPRINGS, ROCKER ARMS, PUSH RODS) CLEARANCE		20	1		
	X	COMPRESSION TEST (TI OR MALFUNCTION ONLY)		29	2	BATTERY (BOX, HOLD DOWNS, CABLES, CONNECTIONS)	
4	X	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		30	4	PATTERY CHARGING GENERATOR/ALTERNATOR (MOUNTING, CON- NECTIONS, BRUSHES COMMUTATOR). OUTPUTAMP @RPM	
5	L	CRANKCASE (LEAKS, OIL LEVEL). BREATHER (CLEAN)		31		BATTERY SLAVE RECEPTACLE	
6	X	OIL FILTERS/COOLERS (LEAKS, CLEAN)	600	32	L	VOLTAGE REGULATOR - SEAL (CONNECTIONS, GROUND, OPERATION)	
7	4 L	RADIATOR (CORE, SHUTTERS, HOSES, CAP) (LEAKS, RESTRICTION, DAMAGE)	1.1.1.1	33	L	STARTER (MOUNTING, CONNECTIONS, BRUSHES, COMMUTATOR)	
8	L	ANTI FREEZE (SPECIFIC GRAVITY) PROTECTED TO °F.		34		DISTRIBUTOR/MAGNETO (CAP, ROTOR, POINTS) (MOUNTING, CONNECTIONS)	
9	1	WATER PUMP, FAN, SHROUD (LEAKS, ALIGNMENT, MOUNTING)		35		IGNITION COIL (MOUNTING, CRACKS, CABLE)	
0	7	ACCESSORY DRIVE BELTS AND PULLEYS (CRACKS, ROT, ALINEMENT)		36		LIGHTS (CONNECTIONS, MOUNTING) DASH, BLACKOUT, HEAD, TAIL, CLEARANCE, WORK LIGHTS	
1	XXX	OIL PUMP PRESSURE/TEMPERATUREPSIPF.	5800	37	4	WIRING HARNESS (CONNECTION, INSULATION)	
2	V	GOVERNOR AND LINKAGE (LEAKS, ALIGNMENT, OPERATION)		38	L	SWITCHES (MOUNTING, CONNECTIONS)	
3		OVERSPEED GOVERNOR (CONNECTIONS, OPERATION)		39	L	METERS (VOLT, AMP, HOUR, ODOMETER, TACHOMETER, SPEEDOM- ETER) (MOUNTING, CONNECTIONS)	
4	-	AIR BOX, AIR BOX DRAINS (RESTRICTION, GASKETS) AIR BOX PRESSUREPSI (Hg)		40			1.55
5		BLOWER (LEAKS, SEALS, MOUNTING, SCREEN)		41			
6	L	PUEL PUMPS (HOUSING, LINES, CONNECTIONS, SEDIMENT BOWL)		42			
7		CARBURETOR/LINKAGE (LEAKS, ALIGNMENT)		E	1	PUMPS & COMPRESSORS - WATER/HYDRAULIC/PNEUMATIC	ES
8	F	FUEL FILTER (LEAKS, RESTRICTION, DRAIN)	600	-			OF
9	Ŷ	AIRCLEANERS/PRECLEANERS (LEAKS, CONNECTIONS, MOUNTING, RESTRICTION)	2500	1	L	RESERVOIR (LEAKS, CRACKS, WELDS, BREATHERS, FILTERS, STRAINERS)	
0	L	INJECTORS, INJECTOR PUMPS (LEAKS, FILTERS, RESTRICTIONS)		2	~	PUMP (MOUNTING, BRACKETS, HOUSING) OUTPUTPSIGPM	
1	L	PUEL TANK, CAP, MOUNTING (VALVES, LINES, TRAPS, SCREEN)	110	3	"	RELIEF VALVESPSI	
2	L	TUEL LINES/CONNECTIONS (CRACKS, LEAKS)		4	L	CONTROL VALVES (LINKAGE, LEVERS) CUT IN PRESSUREPSI. CUT OUTPSI.	
3	4	GAUGES (FUEL, OIL TEMP, PRESSURE, VACUUM) OPERATION		5		VALVES (FLOW, CHECK, STEERING)	
4		STARTING AID (CONNECTIONS, LINES)		6		CYLINDERS (LEAKS, ALINEMENT) MOUNTING, CRACKS)	1
5		EMERGENCY SHUTDOWN DEVICES (CONNECTIONS, LINKAGE)		7		HOSES AND CONNECTIONS (LEAKS, CRACKS, PACKING)	
6	÷	ENGINE AIR COMPRESSOR (GASKETS, SEALS, BREATHERS)		8		FILTERS/STRAINERS	

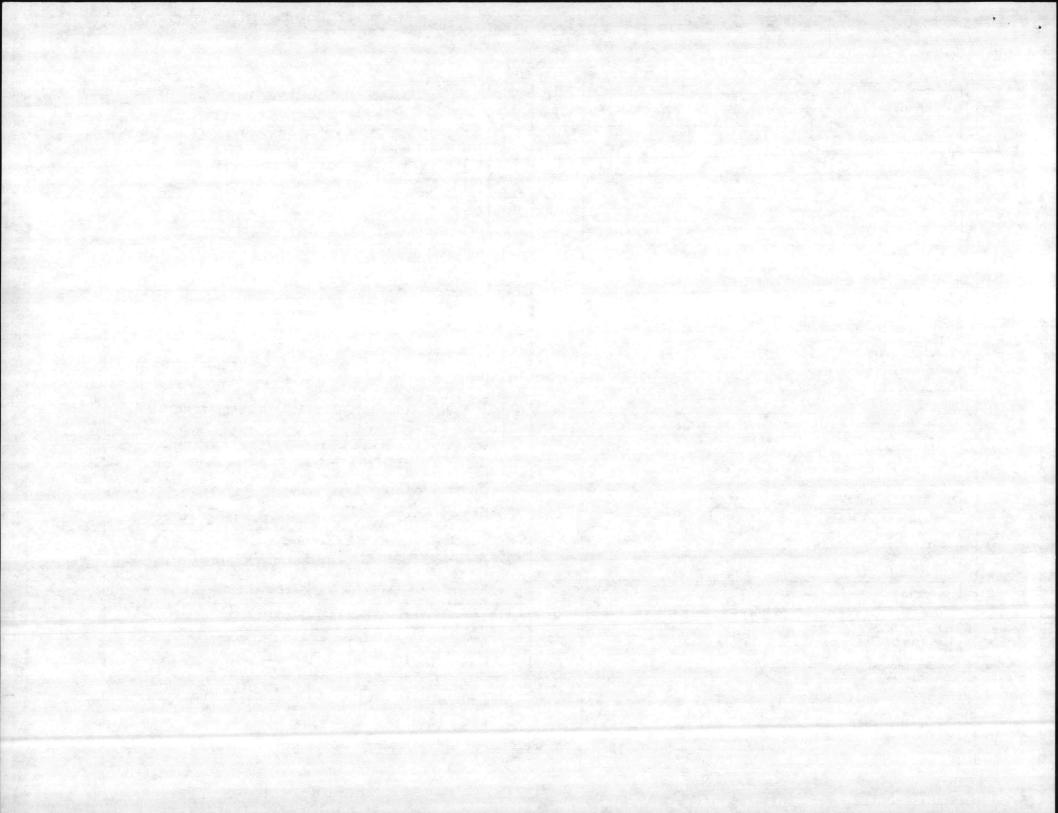


E	s s	PUMPS & COMPRESSORS - WATER/HYDRAULIC/PNEUMATIC (CONTINUED)	EST. COST OF REPAIR	F	s s	(CONTINUED)	EST. COST OF REPAIR
9		SHAFT, COUPLING, BEARINGS (ALINEMENT)		12		TRAVEL AND SWING LOCK	1
0		IMPELLER, DIAPHRAGM		13	L	SERVICE BRAKES	
1		INTER COOLER, RELIEF VALVE ASSEMBLY/LINES	i sa si	14		PARKING OR EMERGENCY BRAKE	- X
12		CYLINDER HEADS (GASKETS, CRACKS, LEAKS)	1	15	L	AIR TANK OR HYDRAULIC RESERVOIR	
13	1	CRANKCASE (LEAKS, OIL LEVEL)	na se se and	16		HYDRO VAC (POWER PACK) (SLAVE CYLINDER)	
4		GAUGES (OIL PRESSURE, AIR PRESSURE)	St. S.A.	17		PEDALS, LINKAGE, CABLE, LINES AND FITTINGS	(April 1)
5		UNLOADERS	4	18		DRUMS AND DISCS	No.
16		LINE OILERS (CONNECTIONS, STRAINER)		19		SHOES, PISTONS AND BANDS	
17		SPRINKLING SYSTEM (TANKS, LINES, MOUNTING)		20		AIR VALVES	
8		CONTROLS		21		• • • • • • • • • • • • • • • • • • •	1.14
19		TOOLS/ACCESSORIES (PNEUMATIC TOOL OUTFIT)	-	G		FRAME AND SUSPENSION	EST. COST OF REPAIR
21			11.1	1	L	FRAME (CRACKS, WELDS, ALINEMENT)	£.
22	54			2	12	GUARDS AND OUTRIGGERS (CYLINDER, HOSES)	
_			EST. COST	3	T	SPRINGS, EQUALIZERS, STABILIZERS	
F		POWER TRAINS	OF	4	1	TIRES (RECORD PRESSURE) (CONDITION)	
1		UNIVERSAL JOINTS, DRIVE SHAFTS		5	L	PRONT AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS, BALL JOINTS)	
2	V	GEAR HOUSINGS (CASES, GASKETS, SEALS, LEAKS, OIL LEVEL)		6	1	REAR AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS)	
3	L	GEARS AND PINIONS	6	7	T	"A" FRAME OR YOKE, PUSH BEAMS	1
4		BEARINGS, SHAFTS AND DRUMS	- apolition	8	X	BUCKET/BLADE LIFT ARMS	400
5	L	TRANSMISSIONS, TRANSFER CASES (GASKETS, SEALS, LEAKS, OIL LEVEL) HARD TO SHIFT, NOISE		9	T	BUCKET/BLADE SIDE ARMS	
6		DRIVE SPROCKETS (CHAINS, BELTS, PULLEYS)		10	L	THE RODS, LINKAGE, BOOTS AND SEALS	
7	L	STEERING AND TRAVEL CLUTCHES (ADJUSTMENT)	a an	11		FULCRUM ARMS, REACH ARMS, LINKAGE	8
8	L	EINAL DRIVE DIFFERENTIAL (HOUSING, GASKETS, SEALS, OIL LEVEL)	2.4.18	12	1	HOUSING (PANELS, DOORS, BRACKET, HINGES, FASTENERS)	
9	L	POWER TAKE OFF UNIT	1 10 10 1	13		BASE SKIDS (BENTMEMBERS, WELDS, LIFTING DEVICES)	100
10		JAW OR PIN CLUTCH		14		LEVERS, PEDALS, LINKAGE, CABLES, CONTROLS	
11	\square	OPERATING CLUTCHES AND BRAKES (HOIST, CROWD, SWING, BOOM, DRIVE)	. Anga	15		SCARIFIER (BODY, TEETH)	



G	s	FRAME AND SUSPENSION (CONTINUED)	EST. COST OF REPAIR	H	s s	ATTACHMENTS/BLADES/CUTTING EDGES (Check applicable block in Lines 1, 2, 3 and 4)	EST. COST OF REPAIR
16		DRAWBARS, CIRCLE AND MOLDBOARD		1	XX	SHOVEL FRONT BACK HOE PILE DRIVER	600 0
17		STEERING OR LEANING WHEEL		2			
18		SWING LOCK		3		BUCKET, MULTI- WINCH RIPPER	
19		MACHINERY FRAME BASE, CAB		4			
20		GANTRY - SHEAVES, CABLES, PINS, LOCKS	in the second second	5		DRUMS, SHEAVES, CABLES, LEADS AND GUIDES	Sugar and
21		MAST ASSEMBLY		6		CUTTING EDGES, CORNER SHOES, BOOTS, END BITS, TEETH, SHANKS, MOLDBOARD ASSEMBLY	and the second
22	V	HYDRAULIC CYLINDERS (LEAKS, DAMAGED, BENT)	200	7		SKIPPER SHAFT AND SADDLE BLOCK ASSEMBLY	
23	4	STEERING GEAR ASSEMBLY		8		TAGLINE, GANTRY, HAMMER LEADS, BLOCKS	
24	L	BOOSTER STEERING ASSEMBLY	Sec. 1	9		AUGER	1200
25	2	SAFETY CHAINS	a des a	10		FORKS, BUCKET, BOOM	
26		TRACK ASSEM. (PLATES, LINKS, BUSHINGS, PINS, IDLER ROLLERS- SPRINGS, BUSHINGS, SHAFTS, MOUNTINGS, BEARINGS, SEALS)	1.1.1	11			12.57
27		TRACK, TENSION				MOBILE ELECTRIC POWER GENERATING SOURCES (MEPGS)	EST. COST
28		FIFTH WHEEL, TOW HITCH, PINTLE HOOK-MOUNTINGS, LOCKS		1		MUBILE ELECTRIC FOWEN GENERATING SOURCES (MEPOS)	OF
29		YOKE ASSEMBLY		1		COMPLETE ENGINE AND POWER UNIT SECTION BEFORE PROCEEDING	
30		TAILGATE, BOWL, HINGE PINS, EJECTOR, APRON	Section .	2		GOVERNOR ASSEMBLY (MODULES, TERMINALS, ADJUSTMENTS, CONNECTORS)	
31		GEAR BOXES (LEANING WHEEL, CIRCLE, ETC.)		3		ALTERNATOR ASSEMBLY (BEARINGS, STARTER, ROTOR, DIODES, COOLING FAN, INTAKES, FLEXIBLE COUPLING)	
32		STOPLOCK SPRINGS		4	N.	ELECTRIC/ELECTRONIC WIRING HARNESSES AND CONNECTORS	
33		CENTER PIN OR GUDGEON	a service	5		PLUG-IN MODULES, LOAD CONTACTORS	
34		AIR LINES AND CONNECTIONS	1	6	T	PRINTED CIRCUIT BOARDS (CRACKS, DIRT, CONFORMAL COATING, COMPONENT MOUNTING)	
35		CONVEYORS, HOPPERS, SIDEBOARDS	a Carpolica	7	T	CONTROL CABINET (MOUNTS, CONNECTORS, COMPONENT MOUNTING)	
36		HAMMERS, JAWS, LINING PLATES, ROLLS, TOGGLE PLATES		8		PROTECTIVE CIRCUIT OPERATION, TRIP POINT RANGES)	2. 200
37		PINS AND CHUTES •	1	9		CABLES (REMOTE OPERATION, PARELLELING, CONNECTIONS)	
38	-	VALVES, PIPING HOSE AND TROUGHS	1.1	10		HOUSING (SEALS, COMPARTMENTS, FASTENERS, MARKINGS)	Constant of
39	-	SKIP	1.543	11	1	AUXILIARY WINTERIZATION KIT (COMPLETENESS, OPERATION)	1.
40	1	BATCHMETER		12	T	TERMINAL BOARD	
41		WATER TANK		13			
42	-			14	T	· · ·	

,



ray0 4

1

. 1

JSS	REFRIGERATION/AIR CONDITIONING	EST. COST OF REPAIR	M	s s	BITUMINOUS DISTRIBUTOR	EST. COST OF REPAIR
1	COMPRESSOR	1	1		SIGNAL BELL	. Same
2	BELTS, PULLEYS, SHEAVES		2		BITUMETER, SAFETY VALVE	
3	METERING DEVICE	1910-1	3		BURNERS, HEATER FLUES	
4	EVAPORATOR COIL	12. 34	4		COUPLING, SPRAY BARS, PIPING, VALVES	
5	CONDENSOR COIL		5			
6	TEMPERATURE CONTROLS		N		CHAIN AND POWER SAW	EST. COST OF REPAIR
7	SIGHT GLASS		-	-	TABLE TILTING SCREW	REPAIR
8	GASKET, DOOR		1	-		
9	REFRIGERANT (SHORT, HIGH)		2		COLUMN BASE AND RAME	1996
0	LEAKS (OIL, REFRIGERANT)		3		SPROCKET AND CHAIN (OILER)	-
1	TIMER DEFROST		4		SAW GUARDS	200
2	VALVES (SERVICE, PRESSURE, REGULATING, SOLENOID, CHECK)		5		MITRE GAUGE	100
3			6		SWING GUARDS	and the loss
	WATER SUPPLY EQUIPMENT	EST. COST	7		BLADES (CONDITION)	
K	(Check Power Supply, Pumps, first)	OF	8	in an		1
1	CHLORINE, CYLINDER OR BAG CHLORINE (TEST FEED)			1	SPECIAL WRITE-IN SECTION	EST. COST
2	PRESSURE REGULATOR (CHLORINE)	and a second	0		(See Section P, #5)	OF
3	CHEMICAL FEED EQUIPMENT (HOSES, FEEDLINES, CONNECTORS)		25			1
4	VALVES AND STRAINERS			100		
5	FILTER SECTION					
6			10			
L	ELECTRIC MOTORS .	EST. COST OF REPAIR				
1	STATOR/ROTOR/END BELLS/BEARINGS					
2	MOUNTINGS		18			and a
3	CAPACITORS			10		
4	ELECTRICAL SWITCHES AND CONNECTORS AND WIRING			T		1



		INSTRU	CTIO	IS										
	THIS FORM SHALL BE P	REPARED IN ADVAN	NCE IN	ACCORDAN	ICE WITH TM 4700-15/1									
	 SECTION A will be completed utilizing the information con Equipment Data Plate. 	ntained in the Equipm	ent Red	ord Folder of	r other unit records. Verification shall be obta	ained from the								
	 SECTION B shall contain any special instructions as to the conduct of the inspection or special areas of interest. In addition, disposition instructions as appropriate SECTION C shall be completed utilizing information contained on the Manual Mathematical and an areas of interest. 													
	3. SECTION C shall be completed utilizing information contained on the Motor Vehicle and Engineer Equipment Record Ende													
	 For detailed instructions on preventive maintenance services and repairs refer to equipment TMs and LIs. A complete listing of applicable publications is contained in SLI-2 and SLI-3. 													
12	in SLI-2 and SLI-3.													
	5. Use Write-in (SECTION O, Page 5) for additional items appl	icable to Sections D th	hru N.	Reference an	plicable section and continue item numbers.									
	5. Use Write-in (SECTION O, Page 5) for additional items appl 6. SECTION Q will be used for equipment and/or accessories r	ot previously covered.	hru N. (Refe	Reference an	plicable section and continue item numbers. ate technical manual.)									
	 SECTION R will be used to list the required modifications f 	ot previously covered.	hru N. (Refe	Reference an	plicable section and continue item numbers. ate technical manual.)									
	o. Occrroit a will be used for equipment and/or accessories r	ot previously covered.	hru N. (Refe	Reference an	plicable section and continue item numbers. ate technical manual.)									
	 SECTION R will be used to list the required modifications f 	ot previously covered. or this equipment.	(Refe	Reference an	ate technical manual.)									
	7. SECTION R will be used to list the required modifications f	ot previously covered.	(Refe	Reference an	plicable section and continue item numbers. ate technical manual.) MODIFICATION INSTRUCTIONS	PERF	FORM							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	ate technical manual.)	PERF	-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	ate technical manual.)		-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	ate technical manual.)		-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	ate technical manual.)		-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	ate technical manual.)		-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	ate technical manual.)		-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	MODIFICATION INSTRUCTIONS		-							
	7. SECTION R will be used to list the required modifications f	ot previously covered. or this equipment.	(Refe	Reference ap	MODIFICATION INSTRUCTIONS		-							

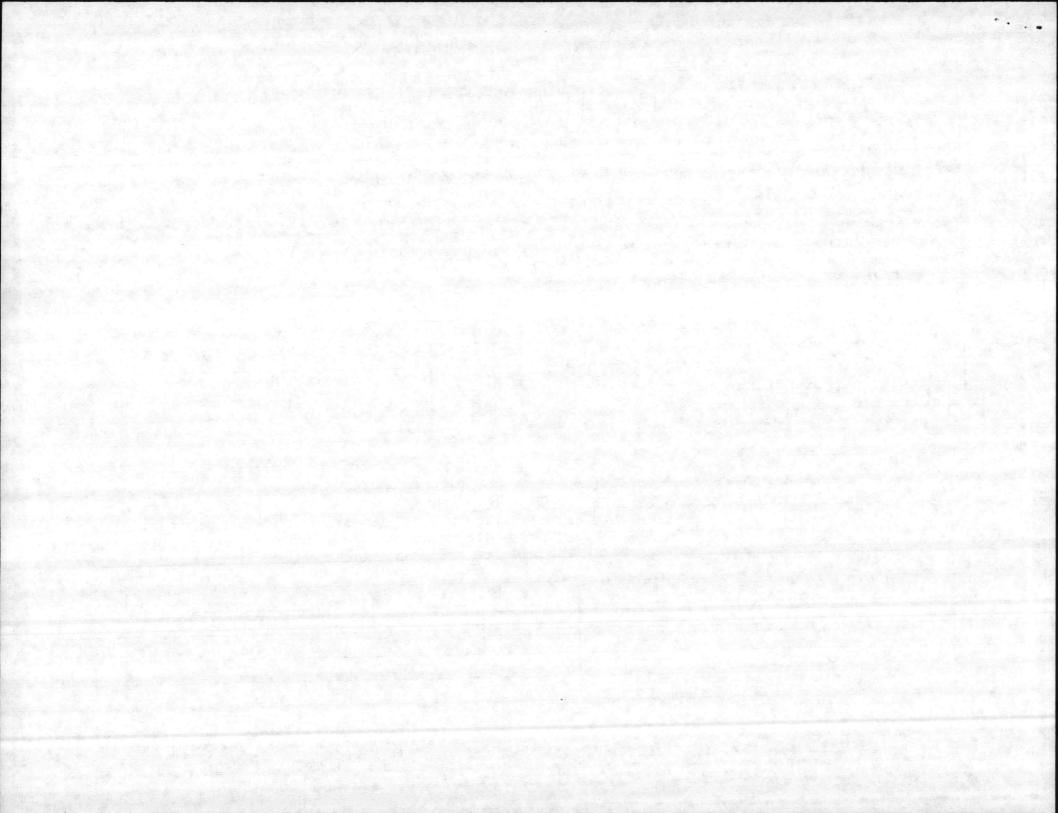
Page 5

 MECHANUC OR INSPECTOR (Name, Grade, Title, Organization)
 OPERATOR (Name, Grade, Organization)
 TERO NO.
 DATE

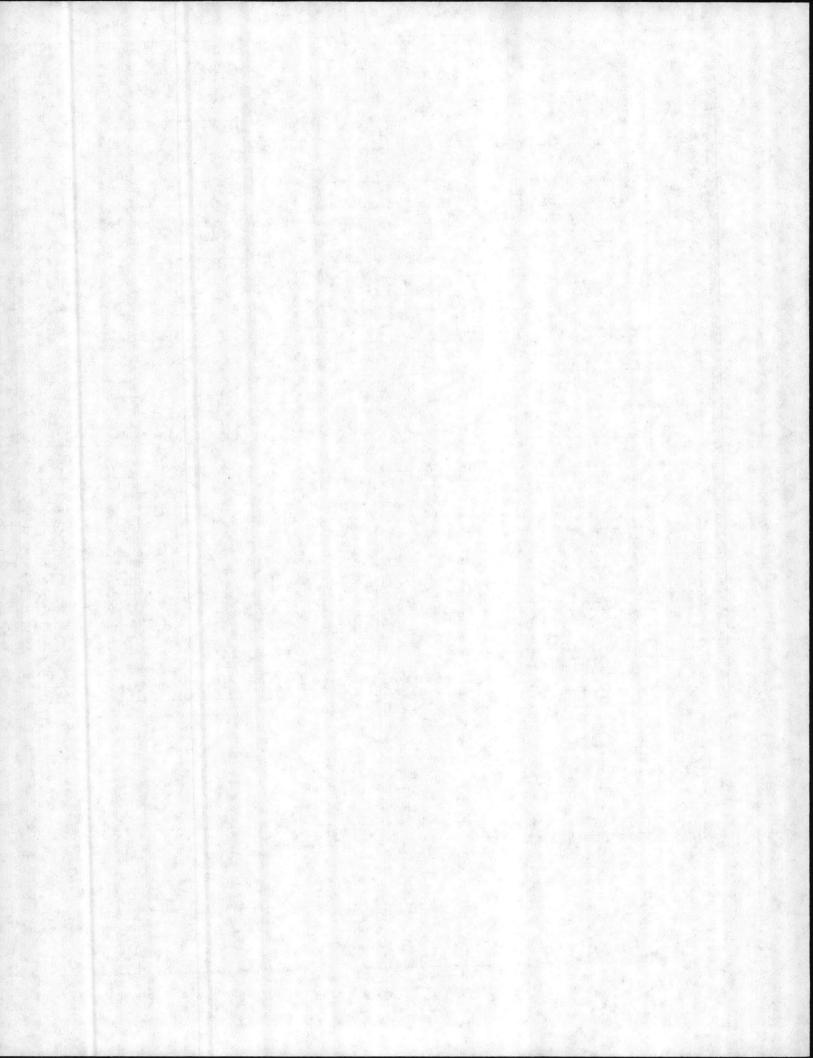
 S
 Jumu
 EQUIPMENT/SHOP CHIEF (Name, Grade, Title, Organization)
 EQUIPMENT/SHOP OFFICER (Name, Grade, Organization)
 TERO NO.
 DATE

=

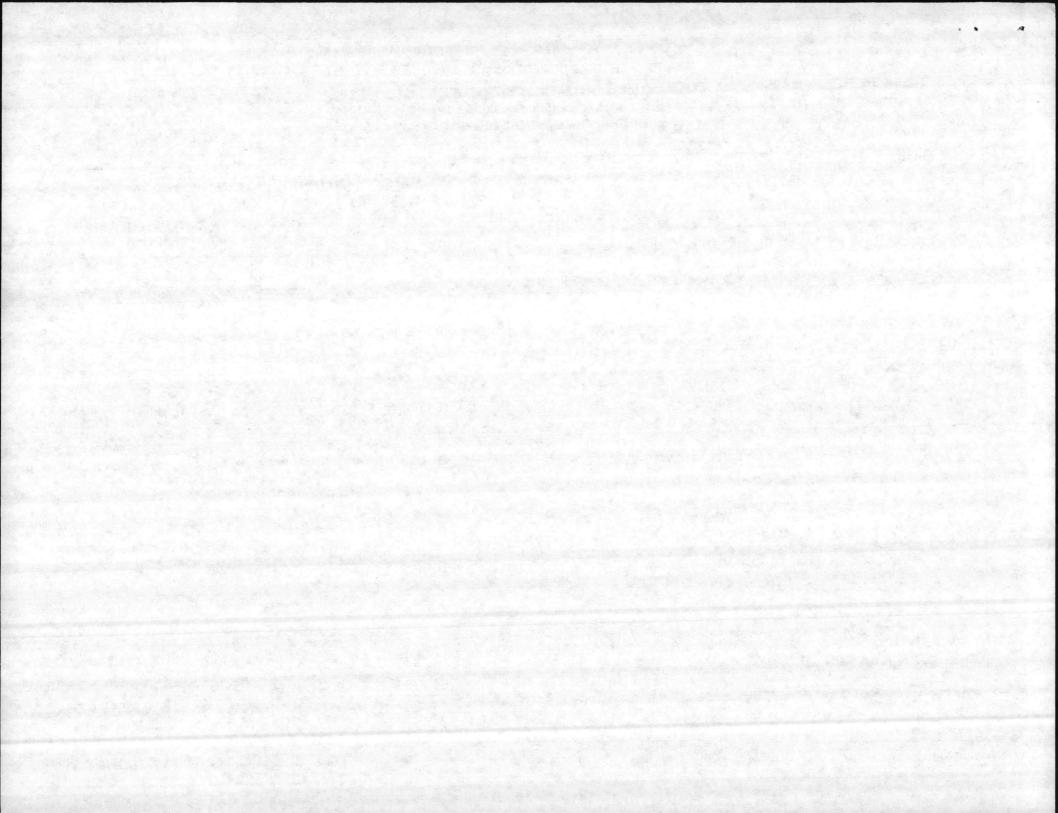
. 1



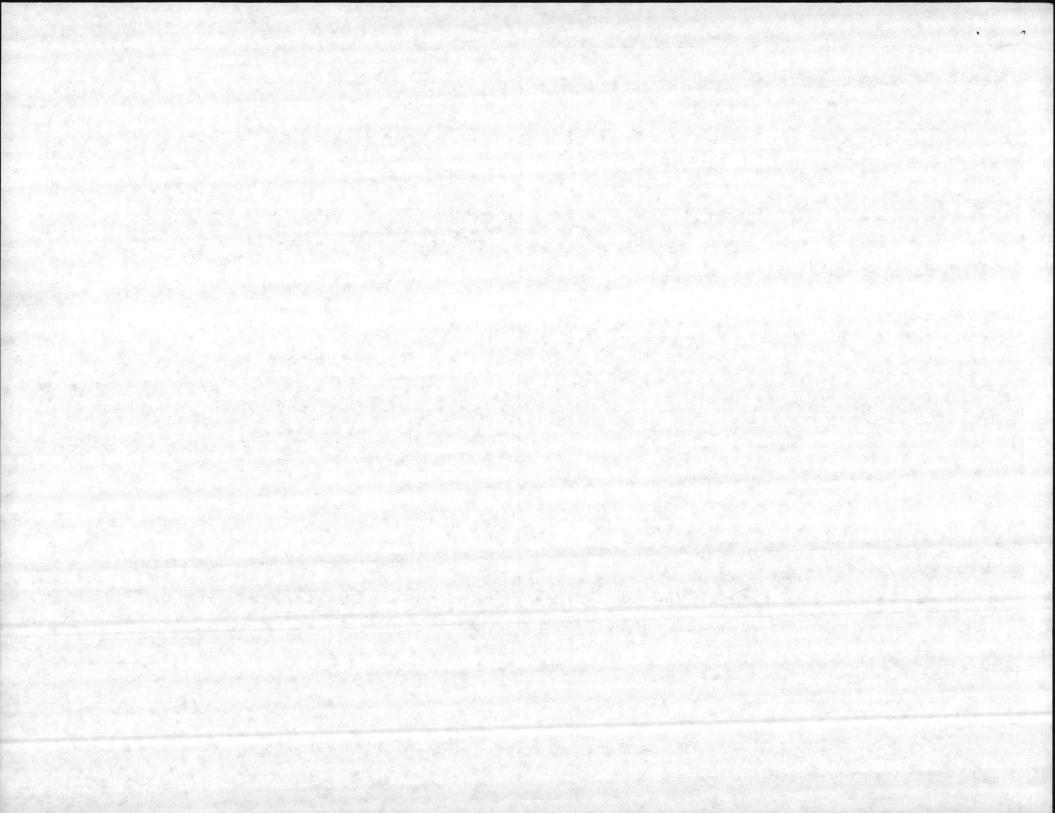
14. NAME OF Friend 18. LENGTH 1 12 26. DESCRIPT	000000	5. STOCK N		IDLE		ANGE	9	257	67001 /0	10000	Form Approved
374000 14. NAME OF Friend 18. LENGTH 1 12 26. DESCRIPT	000000	5. STOCK N						TORY RECO	67001/2	12530	Budget Bureau
14. NAME OF Friend 18. LENGTH 1 12 26. DESCRIPT	MANUFACTUR	37400000000 3740 2.986								MC #269	
Friend 18. LENGTH 1 12 26. DESCRIPT									91 2	CODE	12. COMMAND 13.
12 26. DESCRIPT	Friend Mfg Com al							DE 16. MAN	UFACTURER'S MC	DEL NO. 17	27 6
26. DESCRIPT	9. WIDTH 2	Orp Gla	sport	N N	Y	733	93		1349		JG40145
A CONTRACT OF A	9		000	AV	AILABILITY	OF NON	ER	23. ASO	D NO. 24. AR		RACT NUMBER
-	TON AND CAP		000		-	-	-			DLA	700-79-
Sprayer, Insectiside, Trailer Mounted, gasoline engine powered 2 cylin air cooled Wisconsin S8D engine. 400 gal capacity, 7 GPM @ 400 psi epoxy lined steel tank with mechanical agitation. 3 tires, 2 rear size 9.5Lx15SL, pump model 2CE40.											
	KOBSERSINES		1	E	LECTRIC	AL CH	AAA	ACTERIST	CHITINUTE:	D ON REVERSE	SIDE YES
	HUNSEPOWER	VOLTS	F	PHASE	CYCLE	AC	DC	SPEED		TYPE AND FRA	AME NUMBER
				12						1	
				1. 1. 1. 1.			_	A. The Re			
	1. 1. 1.			1							
28. PRESENT			1			<u> </u>	-			Ba. DIPEC CON	TROL
BO. SAN ITEM	BE STORED A		08 6177	SI	ECTION II	- INSP	1	ION RECOR	D	a and	8270175)
30. FOR AT LE	AST 12 MONT	ND MAINTAINED HS? T/OVERHAULED	DATE	1				42. MUST 1 HAULED	TEM BE REPAIRED	REBUILT/OVE	R- \$
		ED FROM ORIGIN		URATIO	N?			43. IF NO. E	ECORDS INDICATE	SATISFACTOR	Y PERFORMANCE?
UNDER REN	ARKS BELOW	NDER POWER? I	F NOT EXP	LAIN		-	0.00	44. ORDER?	IF NO, DESCRIBE	UNDER REMAR	IN WORKING
4. ARE MAINT	ENANCE COST ARKS BELOW.	S NORMAL? IF	NOT, EXPL	AIN			1103	46. ARE HYD	RAULIC PUMPS	ALVES AND F	ING AND READABLE
15. IF NOT, EX	PLAIN UNDER	REMARKS BELC	TISFACTO	RY?	an and the second			47. ARE ELE PROPERL	LY? IF NO, DESCR CTRONIC SYSTEM Y? IF NO, DESCR	S AND CONTROL	N. ITTINGS OPERATIN MARKS BELOW. LS OPERATING
7. ARE OPERA	TING INST	RUCTIONS AVAI	ABLE FOR	TRANS	FER?			48. BY CURR	ENT POSSESSOR?	EM USED	and the second second
8. WAS ITEM	LAST USED ON	TIONS AVAILAB	PERATION	ANSFER	17			49. EXPLAIN	UNDER REMARKS	LAST USE OF	EQUIPMENT DESCR
9. WILL ADJUS	TMENTS OR C	ALIBRATION CO	RRECT DEF	ICIENC	IES?		1				\$
0. IS ITEM SEVE	T. GIVE THEIR	T DAMAGE TO COR	APO-	5				51. INDICATE AVAILAB	E DATE ITEM WIL		and the second
I IS ITEM IN	OPERABLE CO	NDITION?	14	14	A CONTRACTOR		-		NG TEST CODE.	. 01	
A. REMARKS			1. A. M.		SECTIO	N III - F			LUT LUDE.		1
Mc&Y	r Inc 09	-8-8608 79Cont 2Ich.Csaa_	01	Est. ist. D		0		34064			
DPDD D	<i>EFENSE</i>	SUPPLY	OFFI	SECTI	ION IV - D	ISPOSI	TIOI	N RECORD	ARKS CONTINUED	ON REVERSE S	IDE YES
	AND ADD	CLNC	NG ZIP COD	DE)	2422		6. TY	PE OF DISPO	SITION	568 . DATE	OF DISPOSITION A
	TION	ULING				Constant in		DONATION	DESTRUCTION		EEDS IF SOLD
								SALE		and the second	
	Charles and the			SECT	TION V-V	AL 10.4	1.1.1.2	N RECORD	ABANDONMEN	T	
VALIDATION (TYPED NAME(S) AND SIGNATU	RE(S))			ALIDA	110	RECORD	1000	and the second sec	
CLAS!	SIIID	AO VOI	1	~~	A Real Providence						
		HU VOI	16-	12	4.						
D FORM	1342		PREVIC	US EL	TTIONE	EDDI	FOR	M 1342 ARE	OBSOLNETE.		5/N-0102-



WORKSHEET FOR QUAR. JLY PREVENTIVE MAINTENANCE SERVICING SYMBOLS (SS) LEGEND FOR MARK j (SS) AND TECHNICAL INSPECTION FOR ENGINEER EQUIPMENT C - CLEAN (4730) NA - NOT APPLICABLE 1 - TIGHTEN APPLICABLE REFERENCES (SEE INSTRUCTIONS ON PAGE 6): M - MISSING A - ADJUST a. MCO 4710.2 - (ENGINEER EQUIPMENT REPAIR CRITERIA) V- SATISFACTORY L - LUBRICATE b. TM 4700-15/1 – (TACTICAL EQUIPMENT RECORD PROCEDURES) X - ADJUSTMENT REQ. S - SERVICE XX - REPAIR RED. NOMENCLATURE XXX ~ REPLACEMENT REQ. MAKE MODEL 6 SC00 p Lopdar D - IMMEDIATE D/L HOURS 200 m ORGANIZATION DATE U - UNSATISFACTORY MILES REGISTRATION NO. HARY & Esu **MR - MODIFICATION REQUIRED** 3-18-86 751 ENGINE MAKE/MODEL 0 - CIRCLE DEFECTS WHEN ENGINE SERIAL NO. ATTACHMENTS (IF APPLICABLE LIST BOTH ENGINES) (IF APPLI., LIST BOTH ENGINES) CORRECTED MAKE AND MODEL (X) INDICATE PURPOSE 1. TC 136604523092 (USE ADDITIONAL FORM) 3E TECHNICAL INSPECTION (TI) (USE ADDITIONAL FORM) LIMITED TECH. INSPECTION (LTI) SERIAL NO. QUARTERLY (Q.3 MO.) (H-250 HR.) 2. OTHER (STATE) Disposition PUBLICATIONS P.M. LEQUIPMENT RECORD APPEARANCE FOLDER AVAILABLE FIRE EXTINGUISHER TOOLS AND EQUIPMENT E-1 Replace Res. Filter 300 E2 Replace Hijd Pomp 2500 E3 Replace Religione 5000 REMARKS AND RECOMMENDATIONS/DISPOSITION INSTRUCTIONS: 1. LUBRICATION REQUIRED (INDICATE TYPE) D-5 change Gil ES replace Steering Control Valuer 3000 E4 Replace Steering Control Valuer 3000 E8 Replace Hyd Felter 2000 F-5 Service Trans, 1600 F-8 Service Final Drive 2000 D-6 Replace del Filter 6.00 D-7 Replace Rodiator 1500 1500 00 0-8 Replace aphtrugs 1500 D-9. Replace water Pump & Fon 30000 R D-10 Reploce Belts (2) D-18 Reploce Fuel Filter D-19 Reploce an Cleoner 1500 600 2500 7500 D-30 Peploco Baltery D-32 Replace Volloge Reg D-36 Popair Leghts 2500 2000 ITEM COST (CURRENT) EQUIPMENT AGE REPAIR LIMIT EST. COST THIS REPAIR CONDITION CODE : 2679 50 % ONE TIME COST LIMIT 36,100.00 YEARS 4 MONTHS NAVMC 10560 (REV. 12-73) (4-73 EDITION WILL BE USED. ALL OTHER EDITIONS ARE OBSOLETE.) Page 1 SN: 0000-00-006-0103 U/I: PKG OF 250 SHEETS

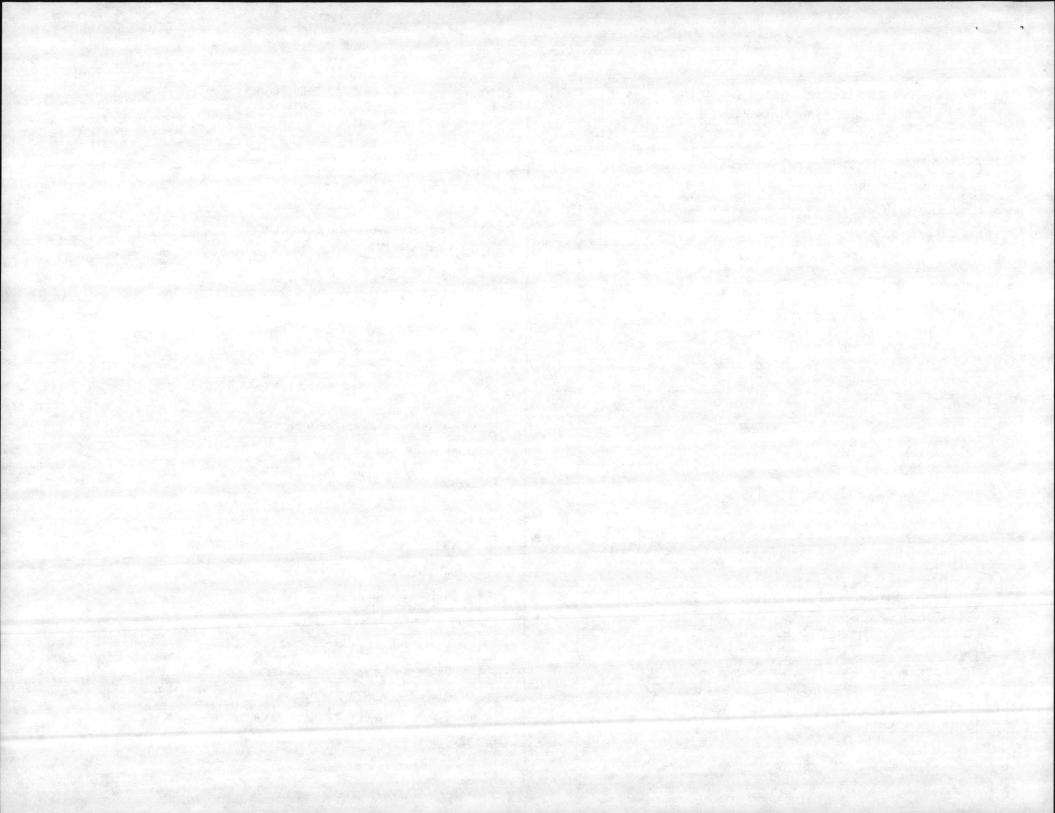


D	s s	ENGINE AND POWER UNIT	EST. COST OF REPAIR	D	s s	ENGINE AND POWER UNIT (ELECTRICAL SYSTEM)	EST. COST OF REPAIR
1	L	CYLINDER HEAD (GASKET, LEAKS, CRACKS)		27		SPARK PLUGS (CRACKS, DISCOLORATION, FOULING) CLEAN AND GAP AS NECESSARY	199
2	-	EXHAUST SYS. (MANIFOLD, MUFFL., CONNECTIONS, PIPE), EXHAUST				BATTERY (CASE, BATTERY TERMINALS) SPECIFIC GRAVITY (RECORD)	
3	-	BACK PRESSURE_PSI(Hg). SMOKE ANALYSIŞ (BLACK, BLUE, WHITE) VALVE MECHANISM (COVERS, SPRINGS, ROCKER ARMS, PUSH RODS) CLEARANCE	F. C.	28	V		
	-	COMPRESSION TEST (TI OR MALFUNCTION ONLY)		29	1	BATTERY (BOX, HOLD DOWNS, CABLES, CONNECTIONS)	
4		1 2 3 4 5 6 7 8 8 7 6 5 4 3 2 1		30	X	BATTERY CHARGING GENERATOR/ALTERNATOB (MOUNTING, CON- NECTIONS, BRUSHES COMMUTATOR). OUTPUTAMP @RPM	1502
5	5	CRANKCASE (LEAKS, OIL LEVEL). BREATHER (CLEAN)	650	31	1	BATTERY SLAVE RECEPTACLE	
6	X	OIL FILTERS/COOLERS (LEAKS, CLEAN)	600	32	F	VOLTAGE REGULATOR - SEAL (CONNECTIONS, GROUND, OPERATION)	2500
7	X	RADIATOR (CORE, SHUTTERS, HOSES, CAP) (LEAKS, RESTRICTION, DAMAGE)	150000	33	†	STARTER (MOUNTING, CONNECTIONS, BRUSHES, COMMUTATOR)	n.
8	¥	ANTI FREEZE (SPECIFIC GRAVITY) PROTECTED TO F.	1500	34		DISTRIBUTOR/MAGNETO (CAP, ROTOR, POINTS) (MOUNTING, CONNECTIONS)	12
9	X	WATER PUMP, FAN, SHROUD (LEAKS, ALIGNMENT, MOUNTING)	30000	35		IGNITION COIL (MOUNTING, CRACKS, CABLE)	
0	X	ACCESSORY DRIVE BELTS AND PULLEYS (CRACKS, ROT, ALINEMENT)	1500	36	X	LIGHTS (CONNECTIONS, MOUNTING) DASH, BLACKOUT, HEAD, TAIL, CLEARANCE, WORK LIGHTS	200
1	L	OIL PUMP PRESSURE/TEMPERATUREPSI°F.	an af a	37	1	WIRING HARNESS (CONNECTION, INSULATION)	
2	-	GOVERNOR AND LINKAGE (LEAKS, ALIGNMENT, OPERATION)		38	L	SWITCHES (MOUNTING, CONNECTIONS)	
3		OVERSPEED GOVERNOR (CONNECTIONS, OPERATION)		39	6	METERS (VOLT, AMP, HOUR, ODOMETER, TACHOMETER, SPEEDOM- ETER) (MOUNTING, CONNECTIONS)	
4		AIR BOX, AIR BOX DRAINS (RESTRICTION, GASKETS) AIR BOX PRESSUREPSI (Hg)		40	T		
5		BLOWER (LEAKS, SEALS, MOUNTING, SCREEN)	244	41			
6	~	FUEL PUMPS (HOUSING, LINES, CONNECTIONS, SEDIMENT BOWL)	1.5	42		•	
,		CARBURETOR/LINKAGE (LEAKS, ALIGNMENT)		-	T		EST. COST
8	H	FUEL FILTER (LEAKS, RESTRICTION, DRAIN)	600	E		[11] 2019년 1월	OF
9	N.	AIRCLEANERS/PRECLEANERS (LEAKS, CONNECTIONS, MOUNTING, RESTRICTION)	2500	1	18	RESERVOIR (LEAKS, CRACKS, WELDS, BREATHERS, FILTERS, STRAINERS)	3005
0	2	TNJECTORS, INJECTOR PUMPS (LEAKS, FILTERS, RESTRICTIONS)		2	E	PUMP (MOUNTING, BRACKETS, HOUSING) OUTPUTPSIGPM /	20
1	-	FUEL TANK, CAP, MOUNTING (VALVES, LINES, TRAPS, SCREEN)		3	XX	RELIEF VALVES PSI	50
2	V	FUEL LINES/CONNECTIONS (CRACKS, LEAKS)		4	X	CONTROL VALVES (LINKAGE, LEVERS) CUT IN PRESSUREPSI. CUT OUTPSI.	300
3	~	GAUGES (FUEL, GIL TEMP, PRESSURE, VACUUM) OPERATION		5		VALVES (FLOW, CHECK, STEERING)	all and
4		STARTING AID (CONNECTIONS, LINES)	eora n	6	12	CYLINDERS (LEAKS, ALINEMENT) MOUNTING, CRACKS)	
5		EMERGENCY SHUTDOWN DEVICES (CONNECTIONS, LINKAGE)		7	4	HOSES AND CONNECTIONS (LEAKS, CRACKS, PACKING)	
6		ENGINE AIR COMPRESSOR (GASKETS, SEALS, BREATHERS)		8	3	FILTERS/STRAINERS	20



	s s	PUMPS & COMPRESSORS - WATER/HYDRAULIC/PNEUMATIC (CONTINUED)	EST. COST OF REPAIR	F	s s	POWER TRAINS (CONTINUED)	EST. COST OF REPAIR
9		SHAFT, COUPLING, BEARINGS (ALINEMENT)	-	12		TRAVEL AND SWING LOCK	1000
10		IMPELLER, DIAPHRAGM		13	V	SERVICE BRAKES	
11		INTER COOLER, RELIEF VALVE ASSEMBLY/LINES		14	L	PARKING OR EMERGENCY BRAKE	Printing and
12	40.0	CYLINDER HEADS (GASKETS, CRACKS, LEAKS)		15	V	AIR TANK OR HYDRAULIC RESERVOIR	
13		CRANKCASE (LEAKS, OIL LEVEL)		16		HYDRO VAC (POWER PACK) (SLAVE CYLINDER)	
14		GAUGES (OIL PRESSURE, AIR PRESSURE)		17		PEDALS, LINKAGE, CABLE, LINES AND FITTINGS	
15		UNLOADERS		18		DRUMS AND DISCS	2
16		LINE OILERS (CONNECTIONS, STRAINER)		19		SHOES, PISTONS AND BANDS	
17		SPRINKLING SYSTEM (TANKS, LINES, MOUNTING)	1. J. 19	20	V	AIR VALVES	
18	-	CONTROLS		21			
19		TOOLS/ACCESSORIES (PNEUMATIC TOOL OUTFIT)		G		FRAME AND SUSPENSION	EST. COST OF REPAIR
20 21				1	1	FRAME (CRACKS, WELDS, ALINEMENT)	1
22				2	1º	GUARDS AND OUTRIGGERS (CYLINDER, HOSES)	
	_		EST.	3	L	SPRINGS, EQUALIZERS, STABILIZERS	
F		POWER TRAINS	COST OF REPAIR	4	L	TIRES (RECORD PRESSURE) (CONDITION)	1.00
1	~	UNIVERSAL JOINTS, DRIVE SHAFTS	-	5	L	FRONT AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS, BALL JOINTS)	
2	V	GEAR HOUSINGS (CASES, GASKETS, SEALS, LEAKS, OIL LEVEL)	1 1. S. S.	6	1	REAR AXLE ASSEMBLY, WHEELS (BEARINGS, MOUNTS)	
3	-	GEARS AND PINIONS		7		"A" FRAME OR YOKE, PUSH BEAMS	
4	r	BEARINGS, SHAFTS AND DRUMS		8	2	BUCKET/BLADE LIFT ARMS	
5	3	TRANSMISSIONS, TRANSFER CASES (GASKETS, SEALS, LEAKS, OIL LEVEL) HARD TO SHIFT, NOISE	1600	9	L	BUCKET/BLADE SIDE ARMS	
6	-	DRIVE SPROCKETS (CHAINS, BELTS, PULLEYS)	10-	10	L	TIE RODS, LINKAGE, BOOTS AND SEALS	- Sears
7		STEERING AND TRAVEL CLUTCHES (ADJUSTMENT)		11	T	FULCRUM ARMS, REACH ARMS, LINKAGE	e estate
в	5	FINAL DRIVE DIFFERENTIAL (HOUSING, GASKETS, SEALS, OIL LEVEL)	2000	12	V	HOUSING (PANELS, DOORS, BRACKET, HINGES, FASTENERS)	24
9	~	POWER TAKE OFF UNIT		13	L	BASE SKIDS (BENTMEMBERS, WELDS, LIFTING DEVICES)	
10		JAW OR PIN CLUTCH		14	1	LEVERS, PEDALS, LINKAGE, CABLES, CONTROLS	-
11	-	OPERATING CLUTCHES AND BRAKES (HOIST, CROWD, SWING, BOOM, DRIVE)		15	1	SCARIFIER (BODY, TEETH)	

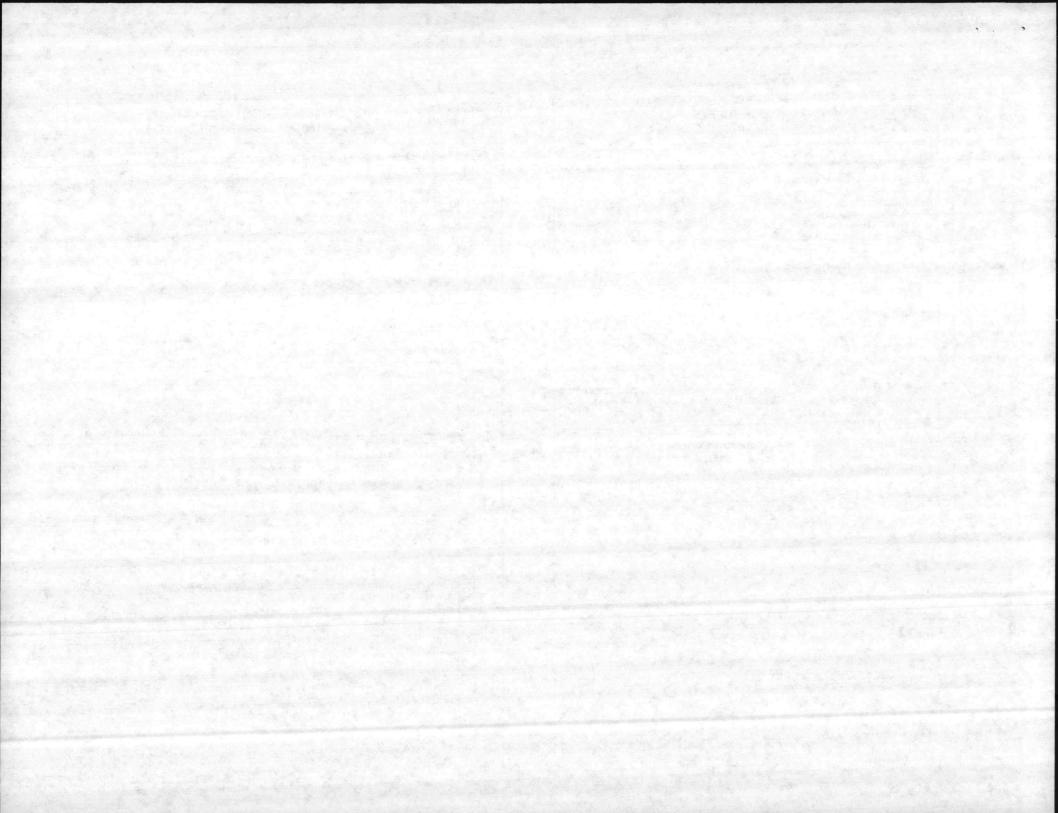
1.2.



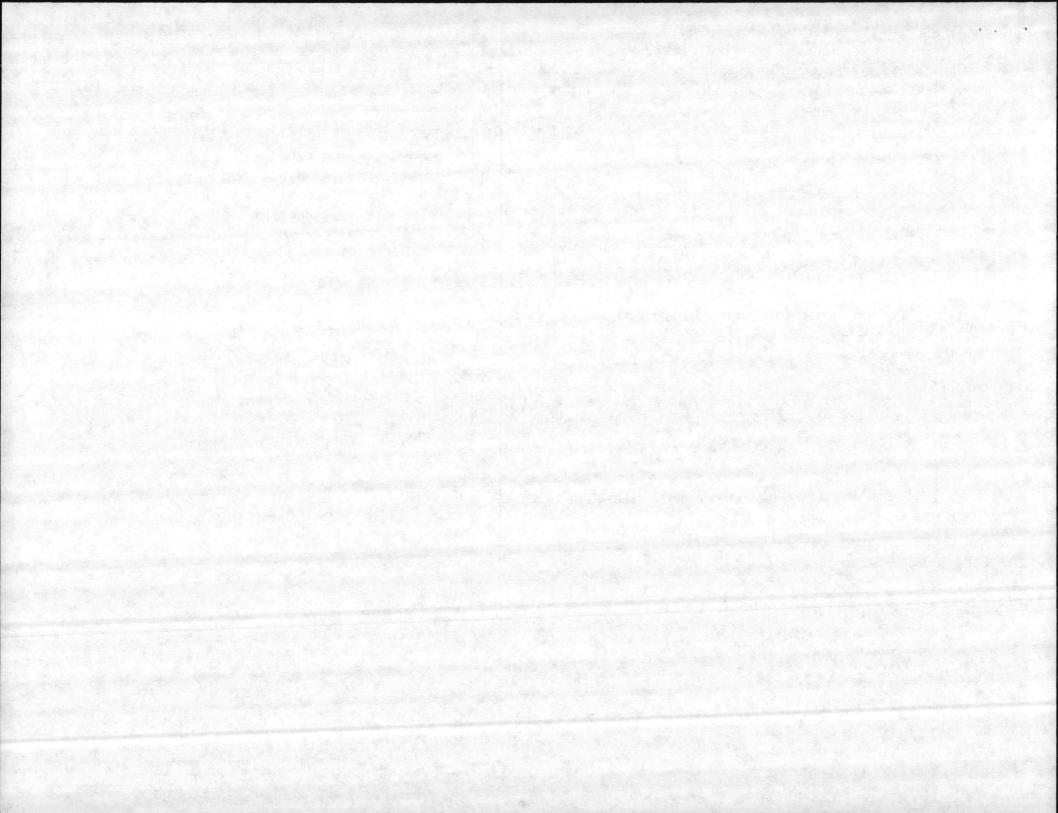
G		FRAME AND SUSPENSION (CONTINUED)	EST. COST OF REPAIR	H	s s	ATTACHMENTS/BLADES/CUTTING EDGES (Check applicable block in Lines 1, 2, 3 and 4)				
16		DRAWBARS, CIRCLE AND MOLDBOARD	1	1		SHOVEL FRONT BACK HOE PILE DRIVER				
17		STEERING OR LEANING WHEEL	1.	2	1.54					
18		SWING LOCK	10000	3	T	BUCKET, MULTI- WINCH RIPPER	1			
19.		MACHINERY FRAME BASE, CAB		4	1	FORKLIFT BLADES				
20		GANTRY - SHEAVES, CABLES, PINS, LOCKS	1.1.1.1.1.1	5		DRUMS, SHEAVES, CABLES, LEADS AND GUIDES	. 7			
21		MAST ASSEMBLY		6	1	CUTTING EDGES, CORNER SHOES, BOOTS, END BITS, TEETH, SHANKS, MOLDBOARD, ASSEMBLY				
22	L	HYDRAULIC CYLINDERS (LEAKS, DAMAGED, BENT)	<u> </u>	7	1	SKIPPER SHAFT AND SADDLE BLOCK ASSEMBLY				
23	1	STEERING GEAR ASSEMBLY	1	8	1	TAGLINE, GANTRY, HAMMER LEADS, BLOCKS	-			
24	1	BOOSTER STEERING ASSEMBLY		9	1	AUGER				
25		SAFETY CHAINS	140.000	10		FORKS, BUCKET, BOOM				
26		TRACK ASSEM. (PLATES, LINKS, BUSHINGS, PINS, IDLER ROLLERS- SPRINGS, BUSHINGS, SHAFTS, MOUNTINGS, BEARINGS, SEALS)		11	-					
27		TRACK, TENSION	1		•	1				
28		FIFTH WHEEL, TOW HITCH, PINTLE HOOK-MOUNTINGS, LOCKS	1				OF			
29		YOKE ASSEMBLY		1	1	COMPLETE ENGINE AND POWER UNIT SECTION BEFORE PROCEEDING				
30		TAILGATE, BOWL, HINGE PINS, EJECTOR, APRON		2	T	GOVERNOR ASSEMBLY (MODULES, TERMINALS, ADJUSTMENTS, CONNECTORS)				
31 .	1	GEAR BOXES (LEANING WHEEL, CIRCLE, ETC.)		3	1	ALTERNATOR ASSEMBLY (BEARINGS, STARTER, ROTOR, DIODES, COOLING FAN, INTAKES, FLEXIBLE COUPLING)				
32		STOPLOCK SPRINGS		4	. Are	ELECTRIC/ELECTRONIC WIRING HARNESSES AND CONNECTORS				
33		CENTER PIN OR GUDGEON	••••••••••••••••••••••••••••••••••••••	5	-	PLUG-IN MODULES, LOAD CONTACTORS				
34	1	AIR LINES AND CONNECTIONS		6	-	PRINTED CIRCULT BOARDS (CRACKS, DIRT, CONFORMAL COATING, COMPONENT MOUNTING)	÷			
35	1	CONVEYORS, HOPPERS, SIDEBOARDS		7	- 1	CONTROL CABINET (MOUNTS, CONNECTORS, COMPONENT MOUNTING				
36	-	HAMMERS, JAWS, LINING PLATES, ROLLS, TOGGLE PLATES AND SEATS		8		PROTECTIVE CIRCUIT (OPERATION, TRIP POINT RANGES)				
37	-	PINS AND CHUTES		9		CABLES (REMOTE OPERATION, PARELLELING, CONNECTIONS)				
38		VALVES, PIPING HOSE AND TROUGHS		10		HOUSING (SEALS, COMPARTMENTS, FASTENERS, MARKINGS)				
59		SKIP		11		AUXILIARY WINTERIZATION KIT (COMPLETENESS, OPERATION)				
40		BATCHMETER		12		TERMINAL BOARD				
41		WATER TANK	· · · ·	13						
42				14						

•

(



J	S SEFRIGERATION/AIR CONDITIONING	- REPAIR	M	s s	BITUMINOUS DISTRIBUTOR	EST COS OF REP/
1	COMPRESSOR		1		SIGNAL BELL	
2	BELTS, PULLEYS, SHEAVES	2	2		BITUMETER, SAFETY VALVE	
3	METERING DEVICE	and the second	3		BURNERS, HEATER FLUES	
4	EVAPORATOR COIL		4		COUPLING, SPRAY BARS, PIPING, VALVES	
5	CONDENSOR COIL		5			
6	TEMPERATURE CONTROLS				CHAIN AND POWER SAW	
7	SIGHT GLASS		N	20	CHAIN AND FOWEN SAW	REF
8	GASKET, DOOR		1		TABLE TILTING SCREW	
9	REFRIGERANT (SHORT, HIGH)		2		COLUMN BASE AND FRAME	
10	LEAKS (OIL, REFRIGERANT)		3		SPROCKET AND CHAIN (OILER)	
11	TIMER DEFROST		4		SAW GUARDS	
12	VALVES (SERVICE, PRESSURE, REGULATING, SOLEN	OID, CHECK)	5		MITRE GAUGE	
13			6	100	SWING GUARDS	
11	WATER SUPPLY EQUIPMENT	EST. COST	7	1	BLADES (CONDITION)	
K	(Check Power Supply, Pumps, first)	OF	8	ŀ		
1	CHLORINE, CYLINDER OR BAG CHLORINE (TEST FE	ĘD)	0		SPECIAL WRITE-IN SECTION	ES
2	PRESSURE REGULATOR (CHLORINE)		0		(See Section P, #5)	REF
3	CHEMICAL FEED EQUIPMENT (HOSES, FEEDLINES, C	ONNECTORS)				
4	VALVES AND STRAINERS		1			
5	FILTER SECTION					
6						
		EST. COST				
L	ELECTRIC MOTORS	OF REPAIR				
1	STATOR/ROTOR/END BELLS/BEARINGS			100		
2	MOUNTINGS					
,	CAPACITORS.					
-1	LEFETRICAL SWITCHES AND CONNECTORS AND WI	LING .			백행이 방법이 가지, 것은 것을 많은 것이지, 것이 같은 것이 같이 많이	100



INSTRUCTIONS

THIS FORM SHALL BE PREPARED IN ADVANCE IN ACCORDANCE WITH TM 4700-15/1

- 1. SECTION A will be completed utilizing the information contained in the Equipment Record Folder or other unit records. Verification shall be obtained from the Equipment Data Plate.
- 2. SECTION B shall contain any special instructions as to the conduct of the inspection or special areas of interest. In addition, disposition instructions as appropriate shall be entered.
- 3. SECTION C shall be completed utilizing information contained on the Motor Vehicle and Engineer Equipment Record Folder, NAVMC 696d.
- 4. For detailed instructions on preventive maintenance services and repairs refer to equipment TMs and LIs. A complete listing of applicable publications is contained in SLI-2 and SLI-3.
- 5. Use Write-in (SECTION O, Page 5) for additional items applicable to Sections D thru N. Reference applicable section and continue item numbers.
- 6. SECTION Q will be used for equipment and/or accessories not previously covered. (Refer to appropriate technical manual.)
- 7. SECTION R will be used to list the required modifications for this equipment.

0	SPECIAL EQUIPMENT	EST. COST OF REPAIR	n		PERF	PERFORMED		
			R	MI/TI NO.	the second se		YES	NO
							12	
1					· · · · · · · · · · · · · · · · · · ·			-
							1997 - 199	
					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	1
4.	and the second					· · ·		
	and the second and an and the second of the second s						1	
							a San Sa	5 - 3
				den de			1 32 m.j	1000
5	MI CHANGOR INSPECTOR (Name, Grade, Title, Organization)	OPERATOR (Nai	ne, Gi	ade, Organiz.	TERO NO.	DATE	56	
5	EQUIPMENT/SHOP CHIEF (Name, Grade, Title, Organization)	EQUIPMENT/SHO	OP OF	FICER (Nam	TERO NO.	DATE		

P

