			23		TOTAL SCORE d.	15
	YPE OF REPAIRS REQUILL	io (Continue in Remarke	botow, if noc	oasce)		
	Tracks grousers a	and one sprocke	tt need	replacing.	- Est. Cost \$2200.	
				Sec. ati	tached sheet	
1	RECOMMENDATIONS	19. PROCUREMENT CATA			20. ESTIMATED REPAIR COSTS	
	4. REISSUE W/O REPAIR	a. Acquisition cost Es	Est.	. 18, 243	4. COST OF PARTS & MATERIAL	3000.00
-			ESU.		b. COST OF MISCING TOOLS & ATCH.	
1	STANDARDS	b. PURCHASE REQUIL	TION NO		C. LABOR COST 175 @ 5.65	989.0
`		<u> </u>		1 1 1 1 1 1 1 1	d. TRANSPOSTATION COTTAMERE.	32.0
	C. NOT ELIGIBLE FOR	d. CONTRACT ORDER NO.			TURN OF TEM TO REDINO SITE	137.00
					21. TOTAL REPAIR UST	89.00
	WO'S NOW INSTALLED ON E	(Distribution			ioned 28 Jan 67 - MB	n63/571 / 200
10	da 1 12'6 W 48"	H36" WE		TM-5-241	0-207-122	
. 2	25 W 152 H 103	Wt 35676		TM-5-122 TM-5-306		
1	Received Jan 27 67 M	ipproved: Ralph C. Suhm larshalling Sico		M-5-9528	NDED REPAIR OR RESULD SITE	

112 AID'S MISMANAGEMENT OF THE EXCESS PROPERTY PROGRAM

Operational test unit to determine extent of repairs required. Start and adjust engine, replace missing magneto on starting engine. Replace all radiation cooling system hoses. Replace fan belts. Fill cooling system with anti-freeze. Change all fuel and oil filters. Change engine oil. Test transmission in all forward and reverse gears. Adjust steering clutchs and levers. Replace tracks, replace left sprocket. And track group assembly and winds hissembly to facilitate the systems, and detailed inspection.

COOLING SYSTEM AND OIL COOLER

Pressure test cores in accordance with recommended pressures to determine eligibility for repair. Remove upper and lower tanks, rod all core tubes and back flush. Remove all residual sludge and rust from tanks. Reassemble in accordance with applicable manuals using new gaskets. Pressure test completed units and repair all leaks in cores.

Furnish new hoses and radiator cap. Clean and paint exterior in accordance with MIL-T-704D.