Condition	Possible Causes	Remedies
6. Down pressure on the implement cannot be maintained, but the implement may be held in the raised position without difficulty.	 Same as (a), (b) and (c) under Condition 5. Hole in cylinder bores of block. Piston sleeve inner seal ring (13) is leaking. Leakage at the weld between the piston head and sleeve. Leakage from the relief valve (29). 	 Same as (a), (b) and (c) under Condition 5. Examine cylinder bores. If necessary, replace block. Inspect inner seal ring (13) on piston sleeve. Install new rings. Remove piston. Fill piston sleeve with cleaning solvent and check the weld for leakage. If piston is defective, replace it. Remove the relief valve (29). Test for leakage by trying to blow through the valve. Replace if there is any leakage.
7. There is loss of oil from the hydraulic system with no evi- dence of external leakage.	1. Oil is leaking from the hydraulic pump into the engine crankcase.	1. Replace the seal on the hydraulic pump drive. It is recommended that all seal rings be replaced at each overhaul. Before install- ing new seal rings, examine them for evidence of deteriora- tion or damage caused by im- proper handling or storing. Surface checks or nicks in these synthetic rubber rings make them unfit for use. When filling the block reservoir, follow instruc- tions in the Operator's Manual in order to avoid overfilling.
	tens a lesso (p) s	 Disconnect the control rods and attach a spring scale at the "neck" of the hand lever. Pres- sure required to move the lever should not be less than 1-1/2 pounds or more than 3 pounds. If the friction does not come within that range, replace fric- tion disk and spring. Readjust friction.

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