STREAM FLOW MAINTENANCE DAM RECORD SHEET

NAME: Highland Lake TRIBUTARY TO: Rockbound Lake

FRAME TO ϕ OUTLET PIPE - 68 1/2" Year 1956-57-58

Date Inspection	Cutlet Stream Flow	Distance From Top of Gate Frame to Lake Level in Inches	Remaining Vertical Storage-Spillway to Center of Outlet Pipe	Valve Setting Change	Adjusted Outlet Stream Flow	REMARKS: (Debris removal, flow of inlet streams, leaks, in dam, repairs needed or accomplished, etc.)
Aug 23 '56		7 1/4"	61 1/4	NOT MEASURED		NO ATTEMPT TO REGULATE FLOW - VALVE OPENED TO 1/2 CAPACITY TO DRAIN LAKE FOR CONSTRUCTION OF "WELL" AROUND GATE FRAME.
Aug 27 '57	-0-	8 1/4"	60 1/4	1.15	1.15	THIS RELEASE MADE TO DROP LAKE LEVEL FOR REMOVAL OF DEAD TREES AROUND SHORELINE. VALVE WILL BE CLOSED BY REMOVAL CREW WHEN THEY COMPLETE JOB
Sept '58	Debris clearance crew pulled lake down To remove Trees:- left valve open To approx 1/2 C.F.S. Flow when leaving					