

PROJECT DATA SHEET

REGION	Project and State	Completion Date	% Complete	Date
	RIVER TOWN UNIT, MISSOURI RIVER BASIN PROJECT, WYOMING		100%	12/4/67
AUTHORIZATION River town Project, June 5, 1920 (BL 1917), proposed legislation for authorization as Missouri River Basin Unit is pending. 5.070		BC RATIO 1.78 Date 12/4/67		
LAND CERTIFICATION Not required		DEFINITE PLAN REPORT --		
SUMMARIZED FINANCIAL DATA				
Total Federal Obligations \$ 12,668,900 Net Property and Other Transfers 30,400,768 Cash Advances--Non-Federal Adjustment ---		Amounts to June 30, 19 \$ --- Allocations for F.Y. 19 --- Initial Underfinancing F.Y. 19 --- Allocations Required for F.Y. 19 --- Balance to Complete after F.Y. 19 \$ ---		
ALLOCATIONS		AMOUNTS PER ACRE		
Total to be Allocated \$ 43,069,664		Payment Capacity 453 per Acre \$ 4.60		
Repayment		Annual Charges:		
Amount Repaid by Irrigators \$ 4,152,330 Amount Repaid by Power 20,373,211 Wyoming Game & Fish Comm. 785,250 Power Invest. paid by power 528,881 Contributions 3,112,564 Nonreimbursable 17,012,564 Total \$ 43,069,664		Irrig. Invest. per Acre \$ 453 Repayment of Investment per acre: By Irrigators \$ 76 By Power Revenues 374 By Contributions and Other Revenues 3		
STATUS OF REPAYMENT CONTRACT: Original repayment contract on River town Project dated 12-12-31. Amendatory contract dated 6-26-52, adopted 1950 land classification and consolidated all obligations to 12-31-51. Amendatory R&B contract executed 9-8-50. A further amendatory contract will be executed immediately following enactment of enabling legislation as an R&B Unit.				
DESCRIPTION: The project is located in Fremont County, Wyoming, on the ceded portion of the Wind River Indian Reservation northwest of the Town of River town. This is a multipurpose unit which provides a full water supply for the irrigation of 54,460 acres of semiarid land, and a power supply from Pilot Butte Powerplant of 1,600 kw. This power supply is interconnected with the Western Division of the WMP transmission system. The unit is comprised of lands under jurisdiction of the Midvale Irrigation District. A critical situation exists in the Midvale area in maintaining sustained agriculture on what is basically a sound soil and water resource. The lands require modern drainage installations, the lining of canals and laterals in specified reaches, and due to the alkaline content of the soil, the replacement or modification of many structures built 30 to 40 years ago.				
The crops presently grown are cereals, forage, and cash crops of beans and sugar beets. It is anticipated that during construction and upon completion the same crops will be produced.				