Time of Order: **1000** Date of Order: **8/9/10**

Rio Grande Project Order

all values in cfs

Approved EBID: MJN Date Faxed to Reclamation: 8/9/2010

Approved EPCWID: RR Time Faxed to Reclamation: **1000**

	Current	Prior	Change
Upper Valley	**8/9/10**	to	**8/10/10**
Arrey Canal	270	150	120
(-) Bypass	0	0	0
River Pumps	0	0	0
Leasburg Canal	240	270	-30
(-) Bypass	0	0	0
California Ext.	0	0	0
Del Rio Lateral	20	0	20
Eastside Canal	210	190	20
Westside Canal	480	490	-10
(-) Bypass WW32	**-70**	**-70**	**0**
Total Upper Valley	**1150**	**1030**	**120**
State Line	**8/11/10**	to	**8/11/10**
La Union West TX	30	20	10
La Union West NM	80	100	-20
La Union East TX	35	35	0
La Union East NM	15	15	0
3 Saints East TX	15	15	0
3 Saints East NM	15	15	0
Totals State Line	**190**	**200**	**-10**
Lower Valley	**8/12/10**	to	**8/12/10**
UR-WTP	53	53	0
Franklin Canal	150	100	50
JR-WTP	85	85	0
Riverside Canal	635	635	0
Total Lower Valley	**923**	**873**	50
Mexico	177	177	0

	Current	Prior	Change
River Boost	0	0	0
River Reaches/Stations			
Caballo Release	**2250**	2030	220
Flow below Percha Dam	1980	1880	100
(-) By pass Leasburg WW 8	0	0	0
Flow at Leasburg Cable	1740	1610	130
Gain/Loss Leasburg-Mesilla	**0**	**50**	-50
Flow below Mesilla Dam	1030	980	50
Gain/Loss Mesilla-American	0	0	0
Flow at American Dam	1100	1050	50
District Totals			
Total for EBID	**1070**	960	110
Total for EPCWID	**1003**	943	60
Total for Both Districts	**2073**	**1903**	**170**
Project Totals			
Total Gains/Loss	**0**	**50**	-50
Total EBID, EPCWID, Mexico	2250	2080	170
Release	**2250**	2030	220
Thurs			
	E.Gate	W.Gate	Total
Gate Settings (ft)	5.20	5.20	10.40
Reservoir Elevation (ft)			4148.01
Flow Rate (cfs)			2250
Difference (Release and Gates Flow) cfs			0
U.S.B.R. gate settings	5.20	5.20	10.40