



Buckman Direct Diversion

A joint regional project of the City of Santa Fe and Santa Fe County to build a reliable and sustainable water supply.

BDD Daily Report

DATE: 05/11/2016

Today's Rio Grande flow			
		1510	cfs
On Peak Run Hours		12	Hrs.
On peak for the month		74.22	Hrs.
River Diversion flows			
BDD diversion for yesterday			
		5.667	MG
BDD diversion total for:		May	76.011 MG
Las Campanas for yesterday			
		0.630	MG
Las Campanas total for:		May	6.640 MG
SF City & SF County for yesterday			
		5.037	MG
SF City & SF County total for:		May	69.371 MG
Plant Production flows			
Booster 4A flow for yesterday			
		3.026	MG
Booster 4A total flow for:		May	50.629 MG
Booster 5A flow for yesterday			
		1.570	MG
Booster 5A flow for:		May	15.339 MG
Combined plant flow for yesterday			
		4.596	MG
Combined plant flow for:		May	65.968 MG

Daily Water Quality			
River Turbidity			
		39	NTU
Booster 4A Turbidity			
		0.04	NTU
Booster 5A Turbidity			
		0.05	NTU
Booster 4A Chlorine			
		1.15	mg/L
Booster 5A Chlorine			
		1.04	mg/L
Booster 4A Fluoride			
		0.40	mg/L
Booster 5A Fluoride			
		0.36	mg/L
Booster 4A pH			
		7.7	
Booster 5A pH			
		7.7	
Booster 4A Zinc			
		0.50	mg/L
Booster 5A Zinc			
		0.50	mg/L