

Reclamation Project / Unit	State	Date Authorized	Reservoir Names	Storage Dam Names	Project Flood Benefit through 2007 (\$1000)	Number of Pumping Plants	Irrigated Acres	Canals & Laterals (m)	drains (m)	Muni. & Industrial and RWS Population
Lower Rio Grande Rehabilitation	TX	1958				8	33,171	484	403	
Nueces River	TX	1974	Choke Canyon Reservoir	Choke Canyon Dam	n/a	-		-	-	260,000
Palmetto Bend [TITLE TRANS]	TX	1968	Lake Texana	all project facilities transferred to Lavaca Navidad River Authority						
Canadian River [TRANS carriage only]	TX	1950	Lake Meredith	Sanford Dam	288	pumping and carriage features transferred to Canadian River Authority				700,000***
San Angelo	TX	1957	Twin Buttes Reservoir	Twin Buttes Dam	1,318		1,500	16	39	84,500
*****		*****	*****	*****	*****		*****	*****	*****	*****
TEXAS TOTALS			3 reservoirs	3 storage dams	1,606 flood \$	8 pumping plants	49,471 acres	500 mi *	442 mi	1,344,500 people served**
NOTES:										
* figure includes aqueducts, pipelines and canals.										
** does not include population served by Canadian River Authority.										
*** figure reported by the Canadian River Authority.										
n/a indicates that there is no flood control assigned to the project and the Corps of Engineers does not compute flood benefits.										

Images of Great Plains Region Dams in Texas



Choke Canyon (upstream face at spillway)



Sanford



Twin Buttes