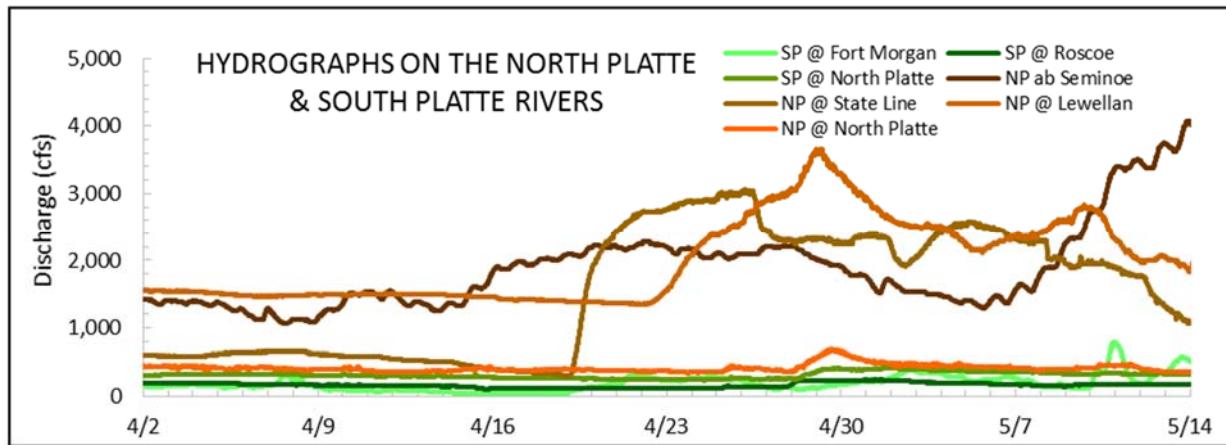




Platte River Weekly Flow Summary Write-up

Average daily flows in the Associated Habitat Reach (AHR) of the Platte River are currently between about 400 and 1,600 cfs. Hydrocycling in Central's system is causing the large fluctuations in flows. Flows in the North Platte Basin (above Lake McConaughy) have increased above 1,000 cfs (up to about 4,000 cfs above Seminoe), but they are declining slightly. Flows from the South Platte Basin are still very low. Most canals in the basin are taking water. Expect higher flows from mid-May to at least mid-June as a result of snowmelt and a planned EA release of at least 3,000 cfs.

North and South Platte River Hydrographs

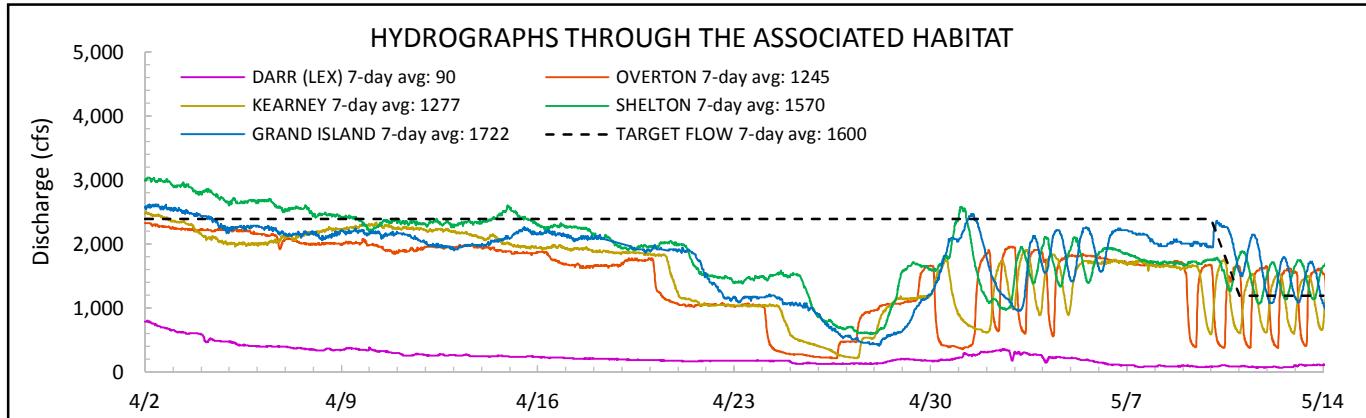


PLATTE RIVER WEEKLY FLOW SUMMARY

5/14/2017

Hydrologic Condition: Normal

Target flow: 1200 cfs



SOUTH, NORTH, AND CENTRAL PLATTE RIVER AND CANALS

GAGE/INFLOW	FLOW (CFS)	DATE	CANAL/RETURN	FLOW (CFS)	DATE
SPR @ Roscoe	164	5/14/2017	S. PLATTE RIVER	0	5/14/2017
SPR @ North Platte	302	5/14/2017		1065	5/11/2017
NPR @ Lewellen	1484	5/14/2017			
LAKE McCONAUGHEY: WSEL (ft) 3,255.1		5/14/2017	Volume: 1,457,000ac-ft		% Max 83.60
NPR @ Keystone	221	5/14/2017	NORTH PLATTE RIVER	1462	5/14/2017
NPR @ Sutherland	115	5/14/2017		0	5/14/2017
Birdwood Creek	142	5/14/2017		47	5/14/2017
NPR @ North Platte	358	5/14/2017		0	5/14/2017
PR @ Maxwell	35	5/14/2017	PLATTE RIVER	0	5/14/2017
PR @ Brady	123	5/14/2017		1566	5/14/2017
				60	5/11/2017
				79	5/11/2017
				87	5/14/2017
				71	5/14/2017
PR @ Cozad	50	5/14/2017		24	5/14/2017
PR @ Darr (Lexington)	105	5/14/2017		7	5/14/2017
PR @ Overton	1080	5/14/2017		54	5/14/2017
PR @ Kearney	1316	5/14/2017			
PR @ Shelton	1649	5/14/2017			
PR @ Grand Island	1338	5/14/2017			
PR @ Duncan	1612	5/14/2017			

LEGEND

- Gage
- Inflow/return
- Diversion
- Dam