

SASKATCHEWAN RIVER BASIN

FORECAST OF

STREAMFLOWS AND RESERVOIR LEVELS

September 10, 2026

Date	SOUTH SASKATCHEWAN RIVER				NORTH SASKATCHEWAN RIVER	
	Lake Diefenbaker			Saskatoon	Alberta Border	Prince Albert
	Daily Mean Inflow (m ³ /s)	Daily Mean Elevation (m)	Gardiner Dam Daily Mean Outflow (m ³ /s)	Daily Mean Flow (m ³ /s)	Daily Mean Flow (m ³ /s)	Daily Mean Flow (m ³ /s)
Sep 11, 2026	215	555.48	130	126	178	250
Sep 12, 2026	229	555.50	130	130	170	253
Sep 13, 2026	216	555.52	130	130	166	246
Sep 14, 2026	196	555.54	130	130	158	226
Sep 15, 2026	183	555.55	130	130	150	212
Sep 16, 2026	175	555.56	130	130	145	210
Sep 17, 2026	171	555.56	130	130	144	206
Sep 18, 2026	165	555.57	130	130	136	214
Sep 19, 2026	157	555.57	130	130	132	218
Sep 20, 2026	149	555.58	130	130	127	208
Date	SASKATCHEWAN RIVER					
	Codette Reservoir			Tobin Lake		Cumberland Lake
	Daily Mean Inflow (m ³ /s)	Daily Mean Elevation (m)	Daily Mean Outflow (m ³ /s)	Daily Mean Elevation (m)	Daily Mean Outflow (m ³ /s)	Daily Mean Elevation (m)
Sep 11, 2026	365	347.47	550	313.59	400	265.06
Sep 12, 2026	370	347.53	450	313.61	400	265.06
Sep 13, 2026	374	347.69	420	313.61	400	265.05
Sep 14, 2026	369	347.72	420	313.61	400	265.04
Sep 15, 2026	358	347.78	400	313.61	420	265.03
Sep 16, 2026	346	347.73	400	313.60	420	265.01
Sep 17, 2026	340	347.61	400	313.59	420	265.00
Sep 18, 2026	340	347.46	400	313.57	420	264.98
Sep 19, 2026	343	347.53	320	313.56	370	264.96
Sep 20, 2026	343	347.60	320	313.54	370	264.95

Notes:

This forecast is a guideline valid at the point of issue and based on operations intended at the time. It also relies upon data which contains inherent uncertainties, and as with all forecasts the uncertainties in the estimates increase the further away from the date of issue. Specific values on specific days may differ due to transient conditions, especially during periods of rapid change.

Flows provided in the table above are mean (average) daily flows. Flows can however be expected to fluctuate during the day, particularly below the reservoirs on the system (Diefenbaker, Codette, and Tobin) where SaskPower adjusts outflows throughout the day to meet the Province's demands for electricity. Immediately below these reservoirs, outflows are generally higher during the daytime period and much lower, or even zero at times, during the overnight period. The timing of these fluctuations will change but the magnitude will decrease with distance downstream of the reservoirs.