

Weekly Reach Runoff	
24-Jan-2023	to 30-Jan-2023
Fort Peck	(kAF)
Fort Peck - Monthly Inflow	79.3
Fort Peck - Total Monthly Evap	0.0
Trib Projects - Routed Reservoir Effects	0.0
Fort Peck - Monthly Depletion	-1.4
<i>Reach Runoff</i>	78.0
Fort Peck to Garrison	(kAF)
Garrison - Monthly Inflow	174.5
Garrison - Diversion	0.0
Garrison - Total Monthly Evap	-0.1
Garrison - Monthly Depletion	-1.4
Trib Projects - Routed Reservoir Effects	-7.7
Mainstem - Routed Reservoir Effects	-0.7
Routed Runoff above Fort Peck	-87.3
<i>Reach Runoff</i>	77.4
Garrison to Oahe	(kAF)
Oahe - Monthly Inflow	313.4
Oahe - Total Monthly Evap	-0.3
Oahe - Monthly Depletion	-1.4
Trib Projects - Routed Reservoir Effects	1.2
Mainstem - Routed Reservoir Effects	-171.3
Routed Runoff above Garrison	-164.2
<i>Reach Runoff</i>	-22.6
Oahe to Big Bend	(kAF)
Big Bend - Monthly Inflow	190.0
Oahe - Routed Releases	-190.1
Big Bend - Total Monthly Evap	0.1
<i>Reach Runoff</i>	0.0
Oahe to Fort Randall	(kAF)
Fort Randall - Monthly Inflow	222.7
Fort Randall - Total Monthly Evap	-0.1
Fort Randall - Monthly Depletion	-1.4
Trib Projects - Routed Reservoir Effects	1.8
Mainstem - Routed Reservoir Effects	-48.5
Routed Runoff above Oahe	-145.2
<i>Reach Runoff</i>	29.3
Fort Randall to Gavins Point	(kAF)
Gavins Point - Monthly Inflow	190.4
Gavins Point - Total Monthly Evap	0.0
Gavins Point - Monthly Depletion	-1.4
Trib Projects - Routed Reservoir Effects	2.0
Mainstem - Routed Reservoir Effects	25.2
Routed Runoff above Fort Randall	-178.9
<i>Reach Runoff</i>	37.3
Gavins Point to Sioux City	(kAF)
Sioux City - Monthly Flow	197.4
Sioux City - Monthly Depletion	-2.8
Trib Projects - Routed Reservoir Effects	1.6
Mainstem - Routed Reservoir Effects	41.5
Routed Runoff above Gavins Point	-224.3
<i>Reach Runoff</i>	13.3

Weekly Reach Runoff				
	24-Jan-2023	to	30-Jan-2023	
Reach	(kAF)		Average	% of
		(kcfs/day)	(kAF)	Normal
Fort Peck	78.0	5.6	70.5	110.6%
Garrison	77.4	5.6	59.4	130.2%
Oahe	-22.6	-1.6	2.8	< -100%
Fort Randall	29.3	2.1	7.6	> 300%
Gavins Point	37.3	2.7	23.2	160.9%
Sioux City	13.3	1.0	13.9	95.6%
Total	212.7	15.3	177.4	119.9%

*Negative runoff is not unusual during the winter when water freezes and is trapped in ice. The runoff stored in ice will return to the System when temperatures moderate and the ice melts.