

BULK FILL DEPOTS

Western Area Water Supply Project

Treatment Capacity

Water Supply & Treatment System	2012 Capacity (MGD)	2013 Capacity (MGD)	2014 Capacity (MGD)	2015 Capacity (MGD)
Williston Regional WTP	10.0	21.0*	21.0	21.0
Watford City***	1.3	1.3	1.3	1.3
R&T WSA**	1.0	3.0	3.0	3.0
MCRWD System II	0.3	0.3	0.3	0.3
City of Crosby***	0.6	0.6	0.6	0.6
TOTAL	13.2	26.2	26.2	26.2
Average Day Domestic Demand	5.0	5.7	6.0	6.1
Peak Day Domestic Demand	10.0	11.4	12.0	12.3
Remaining Demand for Industrial Sales Under Average Day Domestic Sales (MGD)	8.2	20.5	20.2	20.1
Remaining Demand for Industrial Sales under Average Day Domestic Sales — Barrels/Month	5.8 Million Barrels/Month	14.6 Million Barrels/Month	14.3 Million Barrels/Month	14.3 Million Barrels/Month
Remaining Demand for Industrial Sales under Peak Day Domestic Sales (MGD)	3.2	14.8	14.2	13.9
Remaining Demand for Industrial Sales under Peak Day Domestic Sales — Barrels/Month	2.3 Million Barrels/Month	10.5 Million Barrels/Month	10.1 Million Barrels/Month	9.9 Million Barrels/Month

* Capacity increased to 14.0 MGD softened water & 21.0 MGD partially softened water in July 2013

** R&T has permit limitations that may prevent consistent max capacity of 3.0 MGD

***Capacities not planned for long-term domestic supply

For more information on purchase of water supply from bulk fill depot or other locations please contact:

Jaret Wirtz, Executive Director
Western Area Water Supply Authority

PO Box 1306
 Williston, ND 58802-1306

701.580.3164
jaret.wirtz@wawsp.com

Bulk Fill Depots

Bulk Fill Depots	Fill Ports	Capacity (Barrels/Month)	Estimated Time of Operation
F-1: Williston 2nd Street Fill Station	5	1.0 Million	Currently Operational
F-2: North Williston Fill Station	6	1.2 Million	Currently Operational
F-3: 13-Mile Corner Fill Station	6	1.2 Million	October 1, 2012
F-4: R & T Fill Station	6	1.2 Million	January 1, 2013
F-5: Stanley High Point Fill Station (Ross)	2	0.4 Million	November 1, 2013
F-6: 29-Mile Corner Fill Station	4	0.8 Million	November 1, 2013
F-7: Crosby Fill Station	Delayed	0	
F-8: Indian Hill Water Depot	2	0.4 Million	July 15, 2012
	4	0.8 Million	Fully Functional by Oct. 1, 2012
F-9: Alexander Fill Station	6	1.2 Million	October 1, 2012
F-10: Watford City Fill Station	6	1.2 Million	January 1, 2013
F-11: Johnsons Corner	2	0.4 Million	November 1, 2013
F-12: Keene Fill Station	1	0.2 Million	Currently Operational
TOTAL	50	10.0 Million	

Industrial Water Pipelines

Direct pipeline connections are also available depending on location and water capacity needed.



WESTERN AREA WATER SUPPLY PROJECT PROPOSED BULK FILL DEPOT LOCATIONS VERSION 5

