

**Montana-Dakota Utilities Co.
 Gas Utility - South Dakota
 Normalization Summary
 For the Twelve Months Ending December 31, 2022**

	<u>Customers</u>			<u>Volumes</u>		
	<u>Per Books Customers</u>	<u>Normalized</u>	<u>Annualized</u>	<u>Per Books Volumes</u>	<u>Normalized</u>	<u>Annualized</u>
Rate 60 - Residential	56,822	56,822	57,300 1/	4,083,240.9	3,767,299	3,803,810 1/
Rate 70 - Small Firm General	5,427	5,427	5,457	798,830.7	705,619	710,454
<u>Rate 70 - Large Firm Sales:</u>						
Rate 70 - Large Firm General	2,072	2,072	2,089	2,613,978.9	2,462,365	2,486,065
Rate 70 - First Through Meter	9	9	9	12,617.9	12,618	12,618
Rate 70 - Large:	2,081	2,081	2,098	2,626,596.8	2,474,983	2,498,683
Rate 72 - Optional Seasonal	1	1	1	71.3	105	105
Total Large Firm Sales:	2,082	2,082	2,099	2,626,668.1	2,475,088	2,498,788
<u>Rate 71 - Small IT Sales:</u>						
Rate 71 - Non-Heat Sensitive	4	5	5	15,397.4	22,264	25,237
Rate 71 - Contract Cust 71-6	1	1	1	2,693.7	2,698	2,698
Rate 71 - Sm IT - Grain Drying	20	0	0	35,154.9	0	0
Total Rate 71:	25	6	6	53,246.0	24,962	27,935
<u>Rate 81 - Small IT Transport:</u>						
Rate 81 - Non-Heat Sensitive	10	10	10	201,098.3	193,165	197,622
Rate 81 - Contract Cust 81-11	1	1	1	31,035.9	26,637	31,036
Rate 81 - Contract Cust 81-12	1	1	1	22,242.0	26,060	26,060
Rate 81 - Heat Sensitive	8	8	8	85,088.1	77,709	77,709
Total Rate 81:	20	20	20	339,464.3	323,571	332,427
<u>Rate 82 - Large IT Transport:</u>						
Rate 82 - Non-Heat Sensitive	8	8	8	883,577.8	923,971	921,571
Rate 82 - Heat Sensitive	2	2	2	206,537.8	195,136	195,136
Total Rate 82:	10	10	10	1,090,115.6	1,119,107	1,116,707
<u>Rate 85 - Large IT Sales:</u>						
Rate 85 - Heat Sensitive	2	2	2	403,005.2	381,433	381,433
Total:	64,388	64,369	64,894	9,394,570.8	8,797,079	8,871,554

1/ Annualized customers includes the addition of 63 apartment customers for 2023 Deadwood expansion. Annualized volumes include the addition of 3,150 dk for additional Deadwood Expansion customers. The additional customers volumes were calculated using an estimated 50 Dk annual use.