

## Summary of Peak Design Day for VEDO

(Assumes BTU of 1.07)

	2023-2024 Modeled Design Day MCF	2023-2024 Modeled Design Day DTH
<b>System Supply Customers:</b>		
Total SCO & Choice Customer Volumes	397,482	425,306
<b>Transportation Customers:</b>		
Total LGT Customer Volumes	139,985	149,784
<b>Total VEDO Sendout:</b>		
Total VEDO Sendout:	537,467	575,090

	<b>MCF</b>	<b>DTH</b>
System Peak-Day Gas Demand	537,467	575,090
Transportation Customer Demand	139,985	149,784
Choice Peak Day Demand	178,867	191,388
SCO+DSS+PIPP Peak-Day Demand	218,615	233,918

Combined Choice Eligible Requirements	397,482	425,306
VEDO Peak Day Capacity and Supply to Meet Choice Eligible Requirements		320,005

45.0000% Choice  
55.0000% SCO+DSS+PIPP  
6.1111% Per Tranche

Source: Peak Day Model from Eric Scott  
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