BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of the Cause of the February)
2021 Cold Weather Event and its Impact)
On Investor Owned Utilities)

File No. AO-2021-0264

SNGMO'S WRITTEN RESPONSES TO COMMISSION QUESTIONS

COMES NOW Summit Natural Gas of Missouri, Inc. ("SNGMO") submits its written responses to the questions posed by the Missouri Public Service Commission's ("Commission") *Order Directing Appearances* issued March 11, 2021, and the *Order Directing Response* issued March 19, 2021.

INTRODUCTION

SNGMO appreciated the opportunity to participate in the recent workshop and to provide information to the Commission regarding its gas purchase impacts related to the extremely cold winter weather beginning February 13, 2021, and the related extraordinary events in the gas markets.

SNGMO is a gas-only investor-owned utility, serving approximately 19,300 customers in five base rate areas - Gallatin, Warsaw, Lake of the Ozarks, Branson, and Rogersville. The customer base consists primarily of residential and small commercial customers in rural areas and small towns.

For purposes of the PGA/ACA, the Warsaw and Lake of the Ozarks area, and the Rogersville and Branson areas are combined. The Gallatin district is served by the ANR Pipeline, while both the Warsaw/Lake of the Ozarks area and the Rogersville/Branson area are served by the Southern Star Pipeline.

SNGMO manages its natural gas supply through a combination of fixed price contracts and gas purchased at index pricing. These procurement practices, which are provided annually to the Staff of the Commission, are designed to balance the risks and opportunities of the commodity market, allowing gas prices to stay relatively low and relatively stable for SNGMO customers. In a wide range of weather and market conditions, SNGMO's procurement practices have, in the past, mitigated upward natural gas spikes and helped keep the Company's cost of gas stable.

The historic spike in natural gas prices during the period of February 13-17 fell well outside the typical range of forecastable market conditions or anything previously experienced. In this instance, market prices increased from approximately \$2.50/mmbtu to over \$620/mmbtu by the end of the cold weather event. To provide an idea of the order of magnitude represented by this event, SNGMO spent \$6,884,678 to purchase natural gas for the entire 2020 calendar year. By comparison, SNGMO spent \$34,335,700 to purchase the necessary natural gas to keep gas flowing to its customers in February 2021 only.

To keep supply and service secure during this extraordinary event, while trying to mitigate the price impact on customers, SNGMO implemented additional measures including: reaching out through multiple channels to encourage customers to conserve energy; kept in communication with the Staff of the Commission; made daily nomination adjustments throughout the long weekend; ordered our non-human needs transport customers in the Rogersville district to reduce process load and use heat only; and operated our compressed natural gas ("CNG") facility to support system needs.

SNGMO continues to assemble and assess the data from this period. However, the information known today very much suggests that a recovery process different from that called for by SNGMO's existing PGA/ACA tariffs is necessary to both reasonably provide the Company with an opportunity for recovery and to recognize the impact to customers that could result.

SNGMO believes that extending the recovery period for these costs from the 12 months reflected in existing tariffs is in the best interest of its customers. Achieving this result will likely require, at a minimum, tariff waivers and/or modifications to SNGMO's PGA/ACA tariff provisions.

Order Directing Appearances – March 11, 2021

1. What are possible solutions to rules and tariff language that may impede financial relief for the utility and its customers? This could include discussion of the potential extreme prices on PGA/ACA.

SNGMO's PGA tariff currently requires recovery of gas costs over a 12-month period. SNGMO believes that extending the recovery period is in the best interest of its customers. As stated above, achieving this result will likely require tariff waivers to waive or modify certain PGA tariff provisions and, perhaps, an accounting authority order.

2. What magnitude of a price increase could result? Could the period of recovery be extended? Would another mechanism such as an Accounting Authority Order (AAO) need to be available?

Gas prices during the cold weather event spiked well above historical figures. A chart identifying possible impacts upon customers is provided below in response to question 3 from the March 19, 2021 Commission Order.

SNGMO believes an extended recovery time period is necessary and would benefit customers. An extended time period for recovery would allow the costs to be spread out, resulting in lower bill impacts, albeit for a longer period of time.

An AAO likely is not necessary to recover under SNGMO's PGA; however, under certain circumstances, an AAO may be beneficial for auditing purposes.

3. Did the gas utility issue operational flow orders (OFOs) lead to penalties to customers? If so, what solutions may need to be considered if tariff language restrictions create extreme hardships for customers? Did the gas utility curtail customers and what impact did that have on the utility system? How did the utility work with its customers during the weather event?

SNGMO did not issue operational flow orders as to its system. However, SNGMO was operating under an OFO from the interstate pipelines and these costs would be passed through to interruptible transport customers under existing tariff provisions. At this time, SNGMO has not received billing for any OFO penalties from upstream pipelines. SNGMO has sent notification to its interruptible transport customers of the potential for OFO penalties.

During the cold weather event, SNGMO closely monitored its system and sent messaging to all customers about how to conserve gas usage. Additionally, SNGMO asked interruptible customers to reduce usage to heat load only but did not fully curtail any customers. Those asked to reduce to heat load complied and SNGMO was able to avoid any curtailments.

<u>Order Directing Response – March 19, 2021</u>

1. How did your gas costs for February 2021 compare total calendar year 2020 gas costs?

Gas costs for February 2021 were \$34,335,700. Gas costs for the 2020 calendar year were \$6,884,678. A break down of these costs between the three PGA areas is found below:

		Warsaw/	R	ogersville/
	<u>Gallatin</u>	<u>Lake</u>		<u>Branson</u>
Total 2020 Gas Costs	\$ 516,625	\$ 1,443,069	\$	4,924,984
Feb 2021 Gas Costs	\$ 1,086,261	\$ 8,539,062	\$	24,710,377
Dollar Difference	\$ 569,636	\$ 7,095,994	\$	19,785,393
Percent Difference	210%	592%		502%

2. a. Do you anticipate being billed penalties from any gas pipeline?

SNGMO has not yet been billed for upstream pipeline penalties. The Southern Star Pipeline, one of SNGMO's upstream pipelines, is currently seeking a wavier for OFO penalties incurred during this time period from FERC.

b. If yes, what is the potential magnitude of the penalties?

If OFO penalties are assessed by Southern Star, SNGMO estimates them to be in excess of \$6M.

3. What do you estimate the impact of the weather event will be on your Purchased Gas Adjustment tariff rate?

SNGMO expects that the customer impacts would be substantial, if recovered over a 12-month period. Those estimated impacts are shown in the table below.

SNGMO Customer Impact Analysis

		Est	imated Annual	E	stimated Monthly	Avg Percent
Rate Area	<u>Customer Class</u>	<u>In</u>	npact per Cust		Impact per Cust	Bill Increase
Gallatin	GS Residential	\$	338.85	\$	28.24	40%
Gallatin	GS Commercial	\$	602.43	\$	50.20	44%
Gallatin	Commercial Service	\$	3,379.38	\$	281.61	48%
Gallatin	Large Volume Service	\$	91,110.66	\$	7,592.55	50%
Warsaw/Lake	GS Residential	\$	635.73	\$	52.98	95%
Warsaw/Lake	GS Commercial	\$	2,869.52	\$	239.13	121%
Warsaw/Lake	Commercial Service	\$	13,034.11	\$	1,086.18	128%
Warsaw/Lake	Large Volume Service	\$	82,792.25	\$	6,899.35	128%
Rogersville/Branson	GS Residential	\$	963.06	\$	80.26	106%
Rogersville/Branson	GS Opt Residential	\$	889.81	\$	74.15	102%
Rogersville/Branson	GS Commercial	\$	3,701.38	\$	308.45	122%
Rogersville/Branson	GS Opt Commercial	\$	1,586.13	\$	132.18	103%
Rogersville/Branson	Commercial Service	\$	18,854.22	\$	1,571.19	131%
Rogersville/Branson	Large Volume Service	\$	186,300.13	\$	15,525.01	141%

Notes:

Based on a 12 month amortization period Potential OFO penalties are not included Carrying costs are not included

4. Would recovery of the weather event costs over a period of more than one year benefit customers and the utility?

Extending recovery over a period of years including appropriate carrying costs would help mitigate rate shock and hardships on customers without unduly burdening utilities. See table below for an example of how such an extension would impact the Gallatin area:

Gallatin - GS Residential

${\sf Amortization}$	Carrying	Estimat	ted Annual	Estin	nated Monthly	Avg Percent
<u>Period</u>	Costs Incl?	<u>Impac</u>	t per Cust	Im	pact per Cust	Bill Increase
1 Year	No	\$	338.85	\$	28.24	40%
5 Years	Yes	\$	88.57	\$	7.38	11%
10 Years	Yes	\$	54.30	\$	4.52	6%

Notes:

WACC of 9.64% used to calculate carrying costs

5. a. Did you communicate with your customers before or during the weather event?

Yes, SNGMO sent letters to customers who may be subject to OFO penalties and curtailments. Additionally, SNGMO sent messaging about gas usage conservation to all customers.

b. How and what was communicated to customers?

Please see **Appendix A**, which includes the customer communications and details (Winter Storm Communications Feb-2021).

c. Do you have any information on the number of customers that received your communications, e.g. the number of people who read e-mails sent to them?

Please refer to subpart b above.

6. Where you able to provide gas service to all your customers throughout the weather event?

Yes, SNGMO did not have to completely curtail any customers.

7. a. Are you aware of any customer outages during the weather event?

No.

b. If yes, explain the circumstances and when service was restored.

N/A

8. a. Did you curtail any interruptible customers during the weather event?

SNGMO ordered interruptible customers to reduce to heat load only but did not completely curtail these customers.

b. If yes, for each day curtailment was implemented, how many customers were affected and for how long?

Interruptible customers were restricted to heat load only from approximately 9:00 pm on February 14, 2021, until 2:00 pm on February 17, 2021, but due to supply,

customers were not able to start production again until 9:00 am on February 18, 2021.

This impacted approximately 17 customers on the Southern Star system.

9. a. Did you assess Operational Flow Orders penalties to any customers for their actions during the weather event?

SNGMO has not currently assessed any OFO penalties to customers.

b. If yes, what is your estimate of the total penalties to be billed?

N/A

c. If yes, how many customers will be billed penalties?

N/A

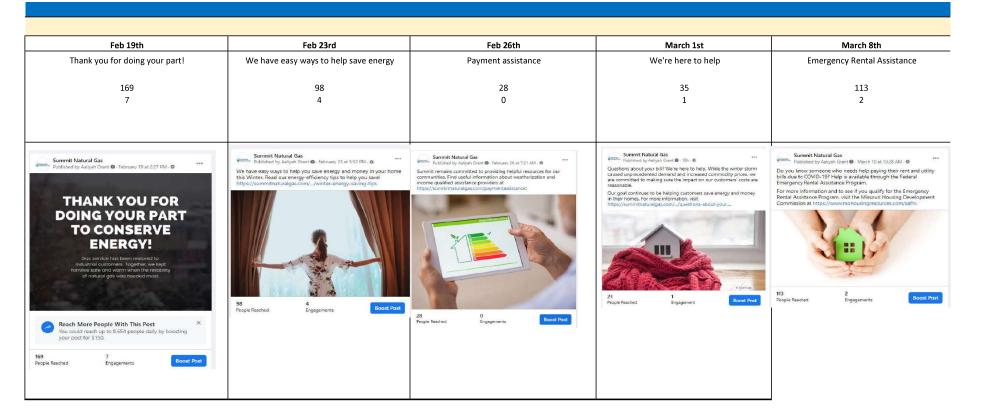
Dated this 26th day of March 2021.

Respectfully submitted,

By:
/s/ Matthew Kaply
Matthew Kaply
Senior Director of Regulatory Affairs
Summit Natural Gas of Missouri, Inc.
116 Chiefs Court
Branson, MO 65616-4089
207-621-8000 x1430

CHANNEL: SOCIAL MEDIA

Date	10-Feb	Feb 13-16 (still running; results will change)	Feb 15th	Feb 16th	Feb. 18th
Message	Winter storm watch safety tips	Conservation Tips	Conserve Energy	It's time to reduce your energy use	Thank you for doing your part to conserve energy
Boosted Budget		\$150			
Reach	125	16512	1271	378	210
Engagement	1	1301	45	7	9
Reactions	0	439	7	0	
Comments	0	22	0	0	
Shares	0 Summit Natural Gas	172	14	2	
Post	Rece name during this views's winter weather for more information, with https://www.texts.aut.com/weeks tout. Winter Storm Watch was to the form of information, with https://www.texts.aut.com/weeks tout. Winter Storm Watch was to the form of information, with https://www.texts.aut.com/weeks tout. SAFETY REMINDERS - Set thermostat to 68° to 70° during the day and 55° when away from home for more than few hours. - Insulate around windows and doors to prevent at leaks and leasy warm air raide. - Close dampais or unused. - Close factices to a labe drip unused for the committee of the committe	Summit Natural Gas Be prepared for winter weather and freeing temperatured for more tips about anow, cold weather, and storing selective tips about anow, cold weather, and storing selection tips. Cold Weather Conservation Tips TIPS FOR STAVING WARM & CONSERVING HEAT IN COLD WEATHER - Set thermostatic 66° to 70° during backer of the cold of the selective time of the cold of the col	Summit Natural Gas was "Quibled by Asigha frost 80 2h + 0 Due to extreme weather conditions; electric and gas utilities across the Midwest are experimenting constrained natural gas supplies. Like other utilities across the state, we are asking for your help, provided you are able to do so salkly by conserving your energy usage for the next few usual if health permits, closing your curatins, shutters and parage doors to keep in warm air, and dozing your fireplace dampe See More	Summit Natural Cas © - February 10 at 1002 AM - © Plasas stay alert of changing weather conditions and freezing temperatures inyour area. Stay see warm and protect yourself and your home with these energy saving tips. IT'S TIME TO REDUCE YOUR ENERGY USE. We can all help by taking small steps to conserve energy to support our community. FOR ENERGY SAVING TIPS, VOST; SUMMITTANTURBLARS COM/NEWS 378 Feogla Reached Through the control of	Summit Natural Gas Nullisticate by Jasipah Grant @ February 18 at 10.58 AM - 6 Thanky you for your continued conservation efforts! These actions could result in big impacts as more people conserve. We can all do our part and conserve as it is critical to avoid service interruptions at this time. Please keep up the great world THANK YOU FOR DOING YOUR PART TO CONSERVE ENERGY! There is a gas supply inotinge that is impacting our order region. Keep up the great work with these energy siven) give the part work with these energy siven) give. Keep up the great work with these energy siven) give note than cheep and the siven part with the siven and the part work with these energy siven) give note than 4 km what. And the six of loads if you are single than comed, as long as there are no health risks and floars if you are single tensor on the six five what. And when the six of loads if you are simple to some or the six of loads in the six of loads in a series with the six of loads in a six of loads in a six of loads in the loads in the loads of the six of loads in the loads in the loads of loads in the loads of loads in the loads of loads of loads of loads in the loads of loads of loads of loads in the loads of loa



CHANNEL: EMAIL

Missouri:

Date Sunday, Feb 14, 2:30pm Subject: Simple steps to stay warm and save energy Sent 11.708

Opened 4080

Open Rate: 35% Unsubscribed 7

Links clicked 144 CTR (of opened emails) 4%

Fmail sample

46%

Monday, Feb 15 3:45 pm

11.715 5359

157

Customers asked to conserve energy during winter storm

Summit Natural Gas

With below average temperatures across the fillowest, including in your community, we wanted to remind you of some simple steps you can take to stay warm and save money at the same time.

- Keep your thermostat between 68 and 70 degrees during the day and 58 degrees if you are away from home for more than a few hours.
- · Avoid turning your thermostat up too high, too fast.
- . Clear space around your registers so warm air can flow freely
- . Close dampers on unused fireplaces and keep garage doors closed to prevent warm air from escaping.
- · Insulate around windows and doors to prevent air leaks and keep warm
- . Soak up the sun by opening curtains on your south-facing window. during the day and let the sunlight heat your home. Then, close them at night to reduce the incoming cold from any drafty windows.

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These small steps can save you money and keep you comfortable during the

- For more energy saving tips, check out these Summit resources
- Winter Energy Saving Tips
 Energy Efficiency Programs

Stay warm, stay safe and have a great weekend,

Fred Kirkwood Summit Natural Gas Chief Customer Officer





Due to extreme weather conditions, electric and gas utilities across the Midwest are experiencing constrained natural gas supplies. Like other utilities across the state, we are asking for your help, provided you are able to do so safely, by conserving your energy usage for the next few days.

There are many simple steps you can take to keep your home warm and save

- Keep your thermostat a few degrees lower than normal, as long as there are no health risks, and lower if you are away from home for more than a tew hours. Avoid turning your thermostat up too high, too fast. Clear space around your registers so warm air can flow freely. Close dampers on unused fireplaces and keep garage doors closed to
- prevent warm sir from escaping. Insulate around window and doors to prevent air leaks and keep warm
- air inside.

 Soak up the sun by opening curtains on your south-facing windows during the day and let the sunlight heat your home. Then, close them at night to reduce the incoming cold from any drafty windows.

 Turn down the temperature of your water heater to the warm setting
- (120°F)

It is imperative for the health and safety of the whole community for each of us to do our part in reducing our energy consumption during this unprecedented

These small steps can help conserve energy, keep you comfortable and safe. and help you save some money during the winter months

For more energy saving tips, check out these Summit resources

- Energy Efficiency Programs

Stay warm and stay safe.

Fred Kirkwood Summit Natural Gas Chief Customer Officer





Weds, Feb 17 5:21 pm

Thank you for doing your part to conserve energy! Keep up the good work! 11731

4416 38%

12 87

3%

Dear Valued Customer,

Thank you for doing your part to help conserve energy. In recent days, historically cold temperatures have driven up demand for natural gas across the Midwest. In addition, gas wells have frozen, resulting in a supply shortage that has impacted electric and gas utilities in multiple states, including Missouri. The conservation that you are doing is making a difference in helping our whole community - thank you.

As is the case for many utilities in our region, our gas suppliers have been unable to deliver enough gas to our system. This has resulted in the need for us to curtail gas service to industrial customers and ask residential customers to continue to conserve energy.

Thank you to all of our customers for turning down your thermostats and reducing your energy usage - it is making a difference

We know it is affecting you in many ways, and we appreciate your contributing to the solution in this difficult moment. Because of your efforts, we've been able to maintain gas service through this difficult time to homes and essential

Rest assured, Summit crews are monitoring the severe weather and upstream supply constraints and working around the clock to address this situation. Work is already underway to restore service to those who have been curtailed.

In the meantime, we, like other utilities across the state, ask you to keep up the good work for the next few days by conserving your energy

There are many simple steps you can take to keep your home warm and save energy, including:

- · Wear layers of warmer clothes inside and set your thermostat a few degrees
- lower than normal, as long as there are no health risks.

 Clear space around your registers so warm air can flow freely.
- . Close off unused rooms to keep the warmth in the rooms you do use.
- Insulate or stuff towels in cracks under doors to prevent drafts.
 Close blinds and curtains to retain heat and to reduce the incoming cold from
- any drafty windows. Turn down the temperature of your water heater to the warm setting (120°F).

For more energy saving tips, check out our Cold Weather Conservation Tips.

Now is the time for us all to work together and do our part to conserve energy during these unusual circumstances. Every little bit helps.

Stav warm and stav safe.

Fred Kirkwood Summit Natural Gas Tues, March 2, 2021 9:15 am

Questions about your bill? We're here to help

5094 43% 31



The February winter storm and historically cold temperatures made headline news across the country, which understandably raised some concerns for many of our customers

Rest assured, Summit craws worked around the clock to monitor the severe weather and gas supply constraints happening all across the country. We were able to maintain gas service to homes and businesses throughout the mmunities we serve, ensuring our customers were safe and able to stay warm throughout the storm.

Thank you to all of our customers for turning down your thermostats and reducing your energy usage during the storm – helped keep your neighbors comfortable and safe. m – it made a difference, and

We understand you may have questions about the impact on your gas bill. Gas usage is the single largest portion of energy bills, and cold weather is the biggest factor in increased usage. When temperatures drop and usage increases dramstically, the law of supply and demand oreates a temporary increase in commodity prices.

While the winter storm caused unprecedented demand and increased commodity prices, we are committed to making sure the impact on our customers' cost of gas will be reasonable. We're working closely with state regulators to determine the best options to help mitigate the impact on

We're here to help

If you're concerned about being able to pay your bills, please reach out to our Customar Cara team at 1-800-927-0787, or visit SummithaturalGas.com/paymentassistance to see what additional resources

Summit Natural Gas

Summit Natural Gas, Inc. 00

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CHANNEL: Press Release	& Press						
Missouri:							
Date	HEADLINE	Channel	Lawmakers contacted:	Inquiries	Posted to Website:		Press release:
Sun, Feb 14 9:10 pm	Summit Natural Gas Asks Customers to Conserve Energy Usage	Media Release / website (See column H)	Lebanon/Rogersville area Lawmakers: Rep Jeff Knight, Sen Sandy Crawford; Mayor Carr, all city council assembly members, City adminsitrator, and lobby team; Lobby team communicating directly with Governor Parson.	3 media inquiries: KOLR Ch 10 Springdale; Fox News KRCG Columbia; one inquiry re: electric blackouts	2/13/2021 0:00	https://summitnaturalgas.com/Article/144/cold-weather- conservation-tips	
Mon, Feb 15, 8:47 am	Summit Natural Gas Asks Customers to Conserve Energy Usage	Media Release / website (See column H)	Lebanon/Rogersville area Lawmakers: Rep Jeff Knight, Sen Sandy Crawford; Mayor Carr, all city council assembly members, City administrator, and lobby team; Lobby team communicating directly with Governor Parson.	3 media inquiries: KOLR Ch 10 Springdale; Fox News KRCG Columbia; one inquiry re: electric blackouts	2/14/2021 0:00	https://summitnaturalgas.com/Article/144/cold-weather- conservation-tips	
Mon, Feb 15	UPDATE: Frigid Weather Sees Utilities Urging Customers to Conserve Energy	Kansas Public Radio				Frigid Weather Sees Utilities Urging Customers to Conserve	<u> -</u>
Mon, Feb 15	Summit Natural Gas Asks Customers to Conserve Energy Usage	Lake News Online				Energy https://www.lakenewsonline.com/story/news/2021/02/1 5/summit-natural-gas-asks-customers-conserve-energy- usage/6752567002/	
Mon, Feb 15	Missouri utilities ask customers to conserve energy during winter storm	The Missouri Times				https://themissouritimes.com/missouri-utilities-ask- customers-to-conserve-energy-during-winter-storm/	
Mon, Feb 15	Area residents asked to conserve energy during extreme cold weather	Branson Tri Lakes News				https://www.bransontrilakesnews.com/news_free/article 13019894-6fd0-11eb-b876-9b5839cd5c55.html	
Mon, Feb 15	Frigid weather sees utilities urging customers to conserve power	CBS 13 KRCG				https://krcgtv.com/news/local/frigid-weather-sees-utilities urging-customers-to-conserve-02-15-2021	<u>5:</u>
Thurs, Feb 18	Summit Natural Gas Restores Gas Service to Industrial Customers	Media release / website			2/18/2020	https://summitnaturalgas.com/Article/154/summitnatural-gas-restores-gas-service-to-industrial-customers	
Mon, March 1st	Questions about your bill? We're here to help	media release / website			3/1/2021	https://summitnaturalgas.com/Article/158/questions-about-your-bill-we-re-here-to-help	

CHANNEL: Websites	;					
Missouri:	ww	w.SummitNaturalGas.com				
Posted to Website:	Asset:	Subject	Page Visits	Web address:	-	
2/13/2021	press release / landing page	Cold Weather Conservation Tips		$\underline{https://summit natural gas.com/Article/144/cold-weather-conservation-tips}$	https://summitnaturalgas.com/News	
2/14/2021	press release / landing page	Summit Natural Gas Asks Customers to Conserve Energy Usage		https://summitnaturalgas.com/Article/147/summit-natural-gas-asks-customers-to- conserve-energy-usage	https://summitnaturalgas.com/News	
2/15/2021	Home page header	Alert: We are asking customers to conserve energy use if able. Click here to learn more!		https://summitnaturalgas.com/index	Summit Natural Gas	About - Residential Service - Commercial Service - Sidety - Programs - Customer Service -
					Alert: We are asking custom	ners to conserve energy use if able. Click here to learn more!
Thurs, Feb 18	press release / landing page	Summit Natural Gas Restores Gas Service to Industrial Customers	,	$\frac{https://summit-natural-gas-restores-gas-service-to-industrial-customers}{to-industrial-customers}$		
Mon, March 1st	press release / landing page	Questions about your bill? We're here to help		$\frac{https://summitnaturalgas.com/Article/158/questions-about-your-bill-we-re-here-to-help}{help}$		

Texting:

Total Spent: \$4,806.81

726,772 (each message was 3-5 messages 160 char per part) Text Sent:

MO All Conserve

MO All Conserve

Text: This is Summit Natural Gas. We are asking for your help, provided you are able to do so safely, by conserving your energy usage for the next few days. Visit www.summitnaturalgas.com for tips on how to conserve energy and stay warm. Thank you for doing your part as we all work together during these unusual circumstances.

Start: 2/16/2021 13:55

End: 2/16/2021 15:43

End:
File:
Texts Sent:
Total Bounce Backs:

2/10/2021 13:45 SNGMO Emergency Calls.csv 29,591 13,852

Robocalls					
State Start Calls	2/14/2021	2/15/2021	2/16/2021	2/17/2021	TOTAL
мо	4,654	1,469	32,876	0	38,999
				•	

NOTES:

MO 2/14 started calls Sunday night

2/15 Contacted engineers at Teleworks for speed of calls - they said system not set up to send this many calls - not good for emergencies

MO 2/16 change to voice recording and higher port capacity

	2/14 8:54pm -	2/15 6:08pm -	2/16 7:36am-	
Start/End	2/15 6:28pm	2/15 7:16pm	2/17 8:20am	TOTALS
State	Missouri	Missouri	Missouri	
Total Number of Calls	29,898	998	25,328	
Human	1,765	326	9,081	
Voicemail	947	239	9,582	
Busy Signal	44	7	189	
No Answer	1,027	177	2,515	
Not Attempted	25,244	0	0	
Other	871	249	3,961	
Tota Attempted Calls	4,654	1,469	32,876	38,999
Average Call Duration	1	0.9	0.9	

MO Feb 14 Robocall:

Hello, this is Summit Natural Gas. Due to extreme weather conditions, electric and gas utilities across the Midwest are experiencing constrained natural gas supplies. Like other utilities across the state, we are asking for your help, provided you are able to do so safely, by conserving your energy usage for the next few days. You can do this by turning your thermostat down lower than usual if health permits, closing your curtains, shutters and garage doors to keep in warm air, and closing your fireplace damper unless a fire is burning. Even small individual adjustments can make a big difference. Thank you for doing your part as we all work together during these unusual circumstances.