

From: Malashenko, Elizaveta I.  
Sent: 12/13/2013 6:21:33 PM  
To: Doll, Laura (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=LRDD)  
Cc:  
Bcc:  
Subject: RE: PG&E Cold Weather Alert has ended

Thank you!

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***Elizaveta Malashenko***

Deputy Director

Office of Utility Safety and Reliability

Safety and Enforcement Division

California Public Utilities Commission

Phone: 415-703-2274

E-mail: elizaveta.malashenko@cpuc.ca.gov

**From:** Doll, Laura [mailto:LRDD@pge.com]  
**Sent:** Friday, December 13, 2013 6:09 PM  
**To:** Myers, Richard A.; Malashenko, Elizaveta I.; Robertson, Michael  
**Subject:** PG&E Cold Weather Alert has ended

I failed to close the loop with you all to confirm that the cold weather alert situation for PG&E's gas system ended yesterday.

I believe we'll be able to provide a summary of the record-setting throughput details next week.

But at least it's over for now and, as Redact notes below, no core customers were affected.

Have a good weekend.

Laura

**From:** Redacted  
**Sent:** Thursday, December 12, 2013 8:12 AM  
**Subject:** Cold Weather Alert through Dec 12

ALL,

The recent Cold Weather Alert is now cancelled due to improved weather conditions. Some operations continue in some areas and Gas System Planning will be evaluating these as we complete these operations. Gas System Planning will continue to monitor weather conditions throughout the winter and send out future alerts as needed.

Thanks to everyone's effort and hard work, no core customers were impacted during this cold winter event.

This concludes the alerts for the current Cold Weather event.

Thank you,

Redacted

Gas Planning Support

Redacted

<b>Forecast</b>	<b>Actual</b>	<b>Actual</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>	<b>Forecast</b>
<b>issued: 07:37</b>											
<b>Thu Alarms key</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>	<b>Sunday</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	

12/12/2013 on 12/10/2013 12/11/2013 12/12/2013 12/13/2013 12/14/2013 12/15/2013 12/16/2013 12/17/2013 12/18/2013 12/19/2013  
forecasts

Location	Next Day Design Criteria Alarm	7-Day Design Criteria Alarm	Min	Ma	Min	Ma	Min	Ma	Min	Ma	Min	Ma	Min	Ma	Min	Ma	Min	Ma
Redding			21	59	27	63	26	60	31	61	34	64	34	67	35	68	35	68
Red Bluff			25	57	26	60	29	59	30	61	35	63	32	65	34	67	36	68
Sacramento Exec A/P	COLD	CWD> 1	25	51	27	56	27	56	31	58	34	58	33	60	34	63	35	64
<b>Stockton</b>			24	50	27	55	26	57	30	57	33	57	33	60	34	61	35	61
Fresno			28	53	32	58	32	60	35	59	36	60	37	62	38	64	40	66
Bakersfield			26	51	31	59	32	61	35	58	36	59	37	63	38	64	40	66
<b>San Francisco City</b>			40	53	42	56	44	56	47	58	47	58	46	63	48	63	50	62
Oakland A/P		COLD	31	54	31	53	33	56	38	57	38	60	39	61	41	62	42	64
San Jose			28	53	31	57	33	59	38	60	39	61	39	65	40	67	43	67
Concord			24	51	27	53	29	56	36	58	36	60	35	63	38	66	39	66
Santa Rosa		COLD	22	54	24	58	26	59	31	61	35	62	32	64	33	66	34	66
Eureka			28	48	29	54	33	54	40	52	36	52	39	54	38	55	37	55
<b>Santa Cruz</b>			27	62	32	65	34	63	37	63	36	68	37	70	39	70	40	72
Salinas			33	64	39	69	33	63	38	63	38	66	41	70	42	73	42	72
Paso Robles	---	---	19	57	26	65	23	65	24	63	25	65	28	69	28	71	30	68
San Luis	---	---	32	68	33	72	32	67	34	66	35	73	40	76	41	75	41	75
Obispo																		

Location	Min LRWS Avg	Max % of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD	LRWS Avg of APD
Redding	40.5	67%	37.4%	42.6%	40.5%	43.6%	46.3%	47.5%	47.6%	48.3%	48.3%	47.6%	44.6%	49.6%				
Red Bluff	41.8	63%	38.9%	40.5%	41.3%	43.6%	46.5%	45.6%	47.4%	48.3%	47.7%	45.1%	45.5%					
Sacramento Exec A/P	36.3	78%	33.8%	36.7%	36.7%	39.7%	41.1%	41.6%	43.6%	43.6%	44.6%	44.6%	43.6%					
<b>Stockton</b>	38.9	68%	35.7%	38.7%	38.8%	41.3%	43.5%	44.2%	45.2%	45.2%	45.3%	45.4%	45.4%					
Fresno	44.7	59%	39.5%	43.1%	44.7%	45.5%	46.7%	48.2%	49.1%	49.8%	51.4%	52.1%	48.7%					
Bakersfield	43.6	59%	36.4%	42.2%	43.5%	44.5%	45.5%	47.2%	48.1%	48.4%	49.5%	50.4%	48.9%					
<b>San Francisco City</b>	48.0	62%	44.7%	46.6%	48.6%	50.5%	50.5%	51.7%	53.3%	53.4%	54.2%	53.3%	52.5%					
Oakland A/P	40.3	73%	38.5%	38.7%	40.7%	43.5%	44.7%	45.6%	47.2%	48.2%	48.3%	48.5%	47.6%					
San Jose	45.4	63%	40.3%	43.5%	45.4%	48.3%	49.2%	51.1%	52.1%	52.4%	53.3%	53.4%	52.1%					
Concord	41.4	67%	36.4%	39.7%	41.4%	46.7%	46.5%	47.2%	47.2%	48.4%	49.1%	48.4%	48.9%					
Santa Rosa	37.9	72%	33.8%	36.7%	37.9%	41.1%	43.4%	44.5%	44.5%	45.5%	44.4%	44.7%	43.5%					
Eureka	39.3	69%	33.8%	36.7%	39.3%	43.6%	40.5%	43.2%	44.2%	45.2%	44.2%	42.6%	42.6%					
<b>Santa Cruz</b>	45.5	62%	41.7%	44.4%	45.5%	47.2%	47.2%	49.2%	50.2%	50.4%	51.2%	51.1%	49.2%					
Salinas	45.6	63%	45.3%	45.1%	48.4%	48.3%	49.5%	49.5%	52.4%	54.4%	54.4%	53.7%	54.9%					



Forecast is produced daily at approximately 0730, 1030, and 1430.

Alarm	%APD	Description
APD+	100%	Forecast at or greater than Stage 2 (APD) conditions
CWD>2	87.50%	Forecast between Stage 1 and Stage 2 (APD) conditions
CWD>1	75%	Forecast between CWD and Stage 1 conditions
COLD	70%	Forecast COLD conditions at or greater than 70% APD
NOTIFY*	65%	Forecast at or greater than 65% APD (only for San Francisco)

PG&E is committed to protecting our customers' privacy. To learn more, please visit <http://www.pge.com/about/company/privacy/customer/>