From: Cherry, Brian K

Sent: 1/16/2013 12:23:55 PM

To: Pocta, Robert M. (robert.pocta@cpuc.ca.gov)

Cc:

Bcc:

Subject: RE: Yesterday's gas day...a near record!

Sounds good. We can go to the Ferry Building

Brian K. Cherry PG&E Company VP, Regulatory Relations 77 Beale Street San Francisco, CA. 94105 (415) 973-4977

On Jan 16, 2013, at 11:35 AM, "Pocta, Robert M." < robert.pocta@cpuc.ca.gov > wrote:

Okay. How about we meet 11:45 downstairs at PG&E?

From: Cherry, Brian K [mailto:BKC7@pge.com] **Sent:** Wednesday, January 16, 2013 10:55 AM

To: Pocta, Robert M.

Subject: RE: Yesterday's gas day...a near record!

Let's do the 14th.

From: Pocta, Robert M. [mailto:robert.pocta@cpuc.ca.gov]

Sent: Wednesday, January 16, 2013 9:45 AM

To: Cherry, Brian K

Subject: RE: Yesterday's gas day...a near record!

Sounds good. How about sometime the second week of February? I'm open Feb. 12, 13 and 14th.

Thanks for the info.

From: Cherry, Brian K [mailto:BKC7@pge.com]
Sent: Tuesday, January 15, 2013 7:19 PM

To: Pocta, Robert M.

Subject: FW: Yesterday's gas day...a near record!

Mark - FYI. We should schedule lunch again.

Eromi Stauranaulas Niekolas

From: Stavropoulos, Nickolas

Sent: Tuesday, January 15, 2013 11:00 AM

To: Earley Jr., Anthony; Johns, Christopher; Harvey, Kent M; Bottorff, Thomas E;

Redac Burt, Helen; Doll, Laura; Cherry, Brian K **Subject:** FYI: Yesterday's gas day...a near record!

Subject: Yesterday's gas day

Yesterday's gas day was the second highest send out on the PG&E system ever – and just 90 MMCFD below the highest demand day which occurred in 1998. System throughput was approximately 4.21 BCF. In addition, 4 of the top 20 throughput days have occurred in January 2013 and it looks like today and tomorrow will potentially bring that number to 6 of 20. An interesting fact is that these loads have occurred and we are still not near to an APD temperature. Yesterday's composite temperature was 39.9°F with APD planning composite temperature being 27°F. Yesterday we saw Sacramento at 85% of APD with all other significant load centers below 80% of APD. No curtailments even though we have exceeded our Cold Winter Day (CWD) criteria. A few interesting facts about the day:

•□□□□□□□□ Supply from storage was almost 2.4 BCFD which exceeded the gas volumes at the interconnects. This is typical for cold weather. Gas on the interstate pipelines stays to the north and to the east as demand picks up in those regions and our reliance on storage goes up. We still only used just over

on the Redwood path drop from 2.1 BCFD to 1.4 BCFD and B MMCFD to 350 MMCFD during the cold weather.	
• • • • • • • • • • • • • • • • • • •	hput yesterday is s load to the load MMCFD higher in oming ever more
•□□□□□□□ As we have discussed in GT&S rate case meeting load will continue to play a larger part in our operations – not of total demand, but also in terms of inventory use (storage and system swings due to the need to load follow new renewable in the storage system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the system swings due to the need to load follow new renewable in the syst	only in terms of pipeline) and
Below is a graph from a recent Platts article about new gas fire being built between now and 2017 – this is the GT&S rate cas indicates that 2500 MW will be built in CA. Over the last 10 yes gas demand serving electric generation has increased by 1 Bour average and it is projected to continue to grow.	se period. It ears, California
The system has performed well even though L210 A&B are opereduced pressures due to the over pressure event at Creed Stanton Control called on the Santa Rosa station which operated betw 5 AM. The outlook for system operations remains positive.	tation. Gas
Mel	

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