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BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

In the Matter of the Application of Questar Gas Company to Make Tariff Modifications To Charge Transportation Customers for Supplier Non-Gas Services

Docket No. 14-057-31

PREFILED SURREBUTTAL TESTIMONY OF JEFF J. FISHMAN

The Utah Association of Energy Users, Nucor Steel-Utah, and CIMA ENERGY LTD hereby submit the Prefiled Surrebuttal Testimony of Jeff J. Fishman in this docket.

DATED this 14th day of August 2015.

HATCH, JAMES & DODGE

/s/		
	Gary A. Dodge	

CERTIFICATE OF SERVICE

I hereby certify that a true and correct copy of the foregoing was served by email this 14^{th} day of August 2015 on the following:

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BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH

Surrebuttal Testimony of

JEFF J. FISHMAN

On behalf of

Utah Association of Energy Users,

Nucor Steel-Utah, and

CIMA ENERGY LTD

Docket No. 14-057-31

August 14, 2015

1	Q.	ARE YOU THE SAME JEFF FISHMAN WHO SUBMITTED DIRECT
2		TESTIMONY ON BEHALF OF UAE, NUCOR STEEL-UTAH AND CIMA
3		ENERGY LTD IN THIS DOCKET?
4	A.	Yes, I am.
5	Q.	WHAT IS THE PURPOSE OF YOUR SURREBUTTAL TESTIMONY?
6	A.	The purpose of my Testimony is to comment on statements contained in the
7		Rebuttal Testimony of William F. Schwarzenbach. Specifically, I will address Mr.
8		Schwarzenbach's claim that he "will offer evidence" (line 14) related to
9		"operational concerns arising from inaccurate nominations" (line 15), "problems
10		associated with aggregation and imbalance trading" (line 17), "imbalance
11		restrictions" (line 18), and "real-time meter data" (line 18).
12	Q.	WERE ANY SUCH "OPERATIONAL CONCERNS" CLAIMED IN PRIOR
13		QGC TESTIMONY IN THIS DOCKET?
14	A.	No.
15	Q.	WHAT DID MR. SCHWARZENBACH IDENTIFY AS "OPERATIONAL
16		CONCERNS"?
17	A.	Mr. Schwarzenbach made reference to "operational constraints" during the past
18		two heating seasons (line 25), most likely referring to the well-established
19		Balancing Restriction process (otherwise known as Operational Flow Order).
20	Q.	HOW DOES THE BALANCING RESTRICTION PROCESS FUNCTION?
21	A.	When there is an operational need to restrict deliveries of gas to transportation
22		customers to more closely match nominations, it is managed by the operating

23		restrictions and related penalties imposed by a Balancing Restriction. A Balancing
24		Restriction may be issued by QGC when overall system demand is expected to be
25		unusual, when there are mechanical issues affecting deliveries or if system testing
26		is required. Under a Balancing Restriction, transportation customers must limit
27		their usage to nominations, or otherwise incur a penalty after an exchange or
28		aggregation of imbalances to mitigate any such penalties.
29	Q.	DID MR. SCHWARZENBACH OTHERWISE TRY TO CORRELATE
30		NOMINATIONS TO "OPERATIONAL CONCERNS"?
31	A.	Yes. Mr. Schwarzenbach stated that "correct nominations" are important "because
32		supply concerns may arise at any time" (lines 34-35).
33	Q.	HOW DO YOU RESPOND?
34	A.	While it is true that supply availability issues may arise, nominations do not
35		directly influence supply availability, rather, a nomination can only be fulfilled if
36		supply is available. In fact, Mr. Schwarzenbach confirms this, stating "TS
37		Customers would be limited to usage based on their supply availability." (lines
38		43-44)
39	Q.	DID MR. SCHWARZENBACH OTHERWISE PURPORT TO ADDRESS
40		ACCURATE NOMINATIONS AND "OPERATIONAL CONCERNS"?
41	A.	Yes. Mr. Schwarzenbach stated that "TS Customers' inaccurate nominations
42		cause operational problems." (lines 40-41) and "the Company experiences
43		operational problems." (lines 46-47).

+4	Ų.	DID WIK. SCHWARZENDACH EAFLAIN THESE OFERATIONAL
45		PROBLEMS"?
46	A.	No. No evidence has been provided to describe, explain or support any such
17		"operational problems". Mr. Schwarzenbach did state that "TS Customers
48		utilizing more than their nominated volumes could result in loss of service to firm
49		sales customers." (lines 58-59) Again, no evidence was offered that this has ever
50		taken place.
51	Q.	WHAT IS YOUR CONCLUSION REGARDING THESE SUGGESTED
52		"OPERATIONAL PROBLEMS"?
53	A.	I understand that QGC would like to incentivize transportation customers to
54		manage nominations closer to usage rates through the proposed daily imbalance
55		charge under this Docket. However, unless the QGC system is operating under the
56		unusual situation leading to the use of a Balancing Restriction, QGC has not
57		provided any evidence of "operational concerns" or "operational problems" that
58		are the direct result of transportation customers' nominations, and these
59		arguments should be disregarded. Had operational concerns been a motivating
50		factor for QGC's filing, the Company should have indicated as much in its
51		Application and Direct Testimony, and the Company should have offered some
52		evidence rather than belated theory.
53	Q.	WHAT IS MR. SCHWARZENBACH'S POSITION ON AGGREGATION?
54	A.	Mr. Schwarzenbach opposes imbalance aggregation, but provides no reasonable
55		hasis for his apposition. For example, he seems to assume that aggregation would

eliminate the supplier placing a daily nomination for each customer (lines 239-251), but that is not the suggestion made by Mr. Medura. Rather, daily nominations will continue to be provided for each transportation customer. Mr. Medura's suggestion is that a supplier should be provided the flexibility to offset imbalances within its customer base on a daily basis. In addition, Mr. Schwarzenbach refers to "...confusion during curtailments..." (line 246). That issue was addressed and resolved in Docket No. 14-057-19. It is managed first by the customer Firm Contract Quantity, and then by the supplier providing supply curtailment allocation and priority instructions to QGC in the unlikely event that situation arises. The last issue that Mr. Schwarzenbach raises here is related to customer receipt points (lines 253-257). Transportation customers must identify a receipt point on the QGC system and Mr. Medura has not suggested that aggregation will override that contractual requirement. In summary, Mr. Schwarzenbach offers no reasonable basis to oppose daily imbalance aggregation by a supplier, and I strongly urge the Commission to authorize this practice, as is allowed under the Balancing Restriction process. WHAT IS MR. SCHWARZENBACH'S POSITION ON TRADING OF Q. **DAILY IMBALANCES?** A. Mr. Schwarzenbach is opposed to trading daily imbalances, founded on the unsupported assertion that "...trading only exacerbates the problems associated with aggregation" (line 260). This open-ended critique is not followed by any further explanation and should be disregarded.

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88	Q.	WHAT IS MR. SCHWARZENBACH'S POSITION ON MANAGING
89		IMBALANCES THAT MAY OCCUR UNDER A BALANCING
90		RESTRICTION?
91	A.	Mr. Schwarzenbach's Testimony (lines 262–306) weaves together prior testimony
92		related to an alternative concept of a flat rate daily imbalance charge
93		(Wheelwright, lines 281-285 and McGarvey lines 145-151) and imbalance
94		management techniques currently available under the Balancing Restriction
95		process.
96	Q.	HOW DO YOU RESPOND?
97	A.	The concept of a flat daily imbalance charge has been offered as an alternative to
98		the methodology proposed by QGC, and should be considered on its own merits.
99		Of deep concern, however, is the suggestion by Mr. Schwarzenbach to eliminate
100		aggregation and trading language from the Balancing Restriction section of the
101		Tariff (lines 285-286). In this, Mr. Schwarzenbach suggests an extrapolation of
102		the stated objective in this Docket (to improve daily nominations) to eliminate a
103		long-standing method of mitigating imbalances and penalties during a Balancing
104		Restriction by modifying Tariff language. This suggestion would greatly expand
105		the negative impacts on customers that may result from the proposed daily
106		imbalance charge, and should be disregarded.
107	Q.	WHAT IS MR. SCHWARZENBACH'S ASSESSMENT OF REAL-TIME
108		METER DATA?

109 A. Mr. Schwarzenbach states that transportation customers "...do not necessarily need real-time data, but if they want such data they should bear the costs of obtaining it." (lines 345-346).

Q. HOW DO YOU RESPOND?

Achieving a consistent balance between a nomination and actual usage within a 5% tolerance on a daily basis is, in part, dependent upon availability of real-time metering data. Further, transportation customers pay QGC for both special metering equipment and operating and administrative fees. It is the obligation of QGC to provide transportation customers with the tools necessary to operate within the new operating scheme proposed under this Docket. To suggest that a transportation customer "...purchase additional technology..." (line 327) is an attempt to deflect the responsibility that QGC has to manage its metering data in a manner consistent with its nomination and balancing requirements.

122 Q. DOES THIS CONCLUDE YOUR SURREBUTTAL TESTIMONY?

123 A. Yes.

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