1 2	l. Q.	INTRODUCTION PLEASE STATE YOUR NAME, POSITION AND YOUR BUSINESS
3		ADDRESS.
4	Α.	My name is Daniel E. Gimble. I am a special projects manager with the
5		Office of Consumer Services (Office). My business address is 160 E. 300
6		S., Salt Lake City, Utah.
7		
8	Q.	HAVE YOU PREVIOUSLY FILED DIRECT AND REBUTTAL TESTIMONY
9		ON RATE SPREAD AND COS ISSUES IN THIS DOCKET?
10	Α.	Yes.
11		
12	Q.	WHAT IS THE PURPOSE OF YOUR SURREBUTTAL TESTIMONY IN
13		THIS PROCEEDING?
14	Α.	My testimony (1) responds to the Company's revised rate spread proposal
15		and proposed treatment of Schedule 25, as discussed in Mr. Griffith's
16		rebuttal testimony, (2) provides the Office's recommendation regarding the
17		appropriateness of changes to the methodology and load data used by the
18		Company in its COS Study, (3) responds to UAE's comparison of UAE
19		and Office spread proposals under alternative revenue requirement
20		scenarios and (4) provides the Office's rate spread proposal based on the
21		Office's surrebuttal recommendation that the Company's revenue
22		requirement should be <u>reduced by approximately \$10.9 million</u> .
23		
24	Q.	IS THE OFFICE SUBMITTING SURREBUTTAL TESTIMONY BY
25		ANOTHER WITNESS?
26	Α.	Yes. Mr. Paul Chernick has filed direct and rebuttal testimony on behalf of
27		the Office addressing various cost-of-service issues. In surrebuttal
28		testimony, Mr. Chernick responds to the rebuttal testimony of witnesses
29		for the Company, Division, UIEC, UAE and U.S Magnesium.
30		
31		

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32		
33	II.	COMPANY'S NEW RATE SPREAD PROPOSAL
34	Q.	PLEASE SUMMARIZE THE COMPANY'S NEW RATE SPREAD
35		PROPOSAL INCLUDED IN ITS REBUTTAL CASE.
36	Α.	In rebuttal testimony, the Company changed its method and used new
37		load data to calculate class contribution to system peaks in its COS
38		Study. ¹ Using this changed method and new load data, Mr. Griffith offers
39		a rate spread proposal that differs from its filed case and is based on three
40		factors: (1) the change in RMP's requested revenue requirement increase
41		from approximately \$69 million to \$55 million, which translates to a 3.97%
42		average increase for retail classes ² ; (2) updated cost-of-service results as
43		presented in Mr. Paice's Exhibit RMP (CCP-1R); and (3) balancing
44		rate change impacts across customer classes.
45		
46	Q.	WHAT APPEARS TO BE THE PRIMARY EXPLANATION FOR THE
47		COMPANY'S MODIFICATIONS TO ITS SPREAD PROPOSAL?
48	Α.	The primary driver appears to be the new adjustments the Company made
49		to the historical class load data as part of its Rebuttal Case (see Paice,
50		pgs. 2-3. lines 32-55, Thornton pgs. 6-8, lines 120-151). The adjusted
51		load data was used to calculate class contribution to system peaks and,
52		as I discuss below, has a pronounced impact on the COS results
53		presented in the Company's Rebuttal Case.
53 54		
	Q.	
54	Q.	presented in the Company's Rebuttal Case.
54 55	Q. A.	presented in the Company's Rebuttal Case.

¹ Mr. Chernick explains these load data changes in some detail in his surrebuttal testimony. ² According to Mr. Griffith, the lower revenue requirement figure of \$55 million reflects, among other things, updated special contract revenues that have occurred since the filing of RMP's Direct Testimony.

59		RMP (CCP 1-R). A comparison between Mr. Paice's Direct and
60		Rebuttal Exhibits RMP (CCP 1-D) and RMP (CCP 1-R) shows
61		that approximately <u>\$22 million</u> in cost responsibility has been shifted from
62		the commercial and industrial schedules to Residential Schedule 1. This
63		dramatic shift appears to be entirely associated with a change in the way
64		the Company adjusts or aligns historical load data to develop class peak
65		load forecasts for the test year.
66		
67	Q.	DO EITHER MR. GRIFFITH OR MR. PAICE EXPRESS CONCERNS
68		ABOUT THIS \$22 MILLION COST SHIFT TO THE RESIDENTIAL CLASS
69		DUE TO A CHANGE IN LOAD DATA AT THE REBUTTAL STAGE OF A
70		RATE CASE?
71	Α.	No. Neither witness discusses the significant cost shifts among the
72		classes resulting from the inclusion of new forecasted class peak loads in
73		the COS Model. This is somewhat surprising given Mr. Paice's concern
74		regarding cost shifts that would result from some of Mr. Brubaker's cost
75		allocation proposals. (Paice Rebuttal, pg. 17, lines 386-393.)
76		
77	Q.	WHAT IS THE IMPACT OF THE COMPANY'S NEW COST OF SERVICE
78		STUDY ON CLASS EARNED RATES OF RETURN?
79	Α.	As is clearly shown in Table 1SR below, the new Company Cost of
80		Service study indicates higher returns for the commercial and industrial
81		schedules at the expense of a sharp reduction in the return for Residential
82		Schedule 1. The bottom line is that the Company's adjustments to
83		historical load data have been detrimental to one major class of customers
84		<u>– the residential class.</u>
85		
86		
87		
88		
89		

Table 1SR

90

Rate Schedule	2009-Direct	2009-Rebut.
Sch. 1	1.16	1.00
Sch. 23	1.01	1.13
Sch. 6	1.03	1.11
Sch. 8	0.94	1.02
Sch. 9	0.69	0.78
Sch.10	0.43	0.42

91

92

Q. HOW DOES THE COMPANY'S NEW LOAD INFORMATION IMPACT ITS 93 94 ESTIMATE OF THE COSTS TO SERVE RESIDENTIAL CUSTOMERS? 95 Α. The Company's filed COS-based rate increase for the residential class 96 was 0.6% at its initial requested revenue requirement increase of \$67 97 million. The Company's COS-based rate increase filed in its Rebuttal 98 Case is approximately 3.97% at a lower requested revenue requirement 99 number of \$55 million. However, this represents an "apples to oranges" 100 comparison because the Company now seeks a lower revenue 101 requirement increase. If the Company's requested revenue requirement 102 increase had remained near \$67 million, then the calculated COS increase 103 for the residential class would have been closer to 4.8%.³ Thus, the 104 calculated COS for the residential class significantly changed from a very 105 small increase of 0.6% to an increase of about 4.8%. This represents an 106 eightfold increase to the calculated COS for the residential class due to a 107 change in the load data between the Company's Direct and Rebuttal 108 Cases. 109

- 110
- 110
- 111

³ 4.8% is the jurisdictional average (retail) rate increase at a revenue requirement increase of \$67 million.

112	Q.	WHAT IS TH	HE COMPAN	Y'S NEW SPREAD PROP	OSAL PRESENTED
113		IN ITS REBU	JTTAL CASE	?	
114	Α.	The Compar	ny has raised	l its proposed increase for F	Residential Schedule 1
115		to the jurisdi	ctional avera	ge and lowered its propose	d rate increase for
116		General Ser	vice Schedul	e 8 to the jurisdictional ave	rage. A comparison of
117		the Compan	y's direct and	d rebuttal rate spread propo	sals is illustrated in
118		Table 2SR b	elow.		
119					
120				Table 2SR	
121					
122		Customer C	ass	Rebuttal Rate Change	Direct Rate Change
123		Residential	Sch. 1	3.9%	2.9%
124		Sm. Comm	Sch 23	3.9%	3.9%
125		Lg Comm	Sch 6	3.9%	3.9%
126		GS > 1 MW	Sch 8	3.9%	4.8%
127		Lg. Indust.	Sch 9	4.8%	4.8%
128		Irrigation	Sch 10	4.8%	4.8%
129		Lighting	Sch 7-13	2.9%	2.9%
130					
131	Q.	HAS THE C	OMPANY JU	STIFIED ITS NEW PROPO	DSAL?
132	Α.	No. Mr. Grif	fith simply re	fers to Mr. Paice's new CO	S Study and the need
133		to balance ra	ate impacts a	mong customer classes. F	le offers no evidence
134		upon which	the parties, a	nd ultimately the Commissi	ion, can make an
135		informed ass	sessment tha	t the class COS results file	d by the Company in
136		November 2	009 are more	e accurate than the class C	OS results filed back
137		in June 2009	Э.		
138					
139					
140					

OCS-5R COS Gimble

- 141 Q. WHAT EFFORTS DID THE OFFICE UNDERTAKE TO ANALYZE THE
 142 NEW LOAD DATA THAT WAS USED IN THE COMPANY'S REBUTTAL
 143 COS STUDY?
- A. The Office submitted a focused set of discovery requests on November
 17, 2009 to better understand the Company's new load data and the
 impacts on various allocation factors in the Company's Rebuttal COS
 Study and an expedited response was received on November 23, 2009.⁴
 However, the Office believes that additional discovery would be necessary
 to afford the Office and other parties with an opportunity to fully evaluate
 the new COS Study and changes contained therein.
- 151 Based on his initial analysis, Mr. Chernick has been able to identify 152 significant concerns with the new load data and recommends that the new 153 data not be used in the COS Study. Mr. Chernick presents his analysis of 154 the new load data and some of the effects on certain allocation factors in 155 his surrebuttal testimony. Since the Company did not systematically list 156 and explain all changes to the load data, there may be additional changes to allocation factors that the Office and other parties are unaware of at this 157 158 time.
- 159
- Q. WHAT IS THE OFFICE'S RECOMMENDATION REGARDING THE USE
 OF THE NEW LOAD DATA IN THE COMPANY'S REBUTTAL COS
 STUDY?
- 163A.The Commission should reject the use of the new load data and not rely164on the Company's Rebuttal COS Study to guide its rate spread decisions165in this proceeding. The Company cannot be allowed to propose the use of166what is essentially a new COS Study this late in the case, particularly167when the new Study has not been properly supported with evidence⁵ and168has such a significant impact on a single rate class.
- 169

⁴ OCS DR Set 25.

⁵ In surrebuttal testimony, Mr Chernick elaborates on the lack of evidence presented by the Company and shortcomings in the evidence that was presented.

170	III.	RATE SCHEDULE 25
171	Q.	DOES THE COMPANY AGREE WITH THE OFFICE'S PROPOSAL TO
172		ELIMINATE SCHEDULE 25 IN THE NEXT RATE CASE AND MOVE THE
173		AFFECTED CUSTOMERS TO RATE SCHEDULE 23?
174	Α.	Yes. In rebuttal testimony, Mr. Griffith proposes to eliminate Schedule 25
175		in the next rate case and move the affected mobile home customers to
176		Schedule 23 or another applicable general rate schedule.
177		
178	IV.	OFFICE AND UAE RATE SPREAD PROPOSALS
179	Q.	DOES MR. HIGGINS COMPARE THE OFFICE AND UAE RATE
180		SPREAD PROPOSALS UNDER DIFFERENT REVENUE
181		REQUIREMENT SCENARIOS?
182	Α.	Yes, but mainly in terms of impacts on the residential class.
183		
184	Q.	PLEASE DESCRIBE MR. HIGGINS' COMPARISON.
185	Α.	On pages 15-16, lines 347-355, Mr. Higgins comments as follows:
186		
187		"Similar to Mr. Gimble's recommendation, the revenue
188		apportionment approach I am recommending in my direct testimony
189		would not result in a rate increase for Residential customers unless
190		an overall revenue increase exceeded \$10.6 million. However, I do
191		not concur with Mr. Gimble's recommendation for a 1.0 percent cap
192		on a Residential rate increase under all circumstances. Consistent
193		with the approach I have proposed, if the overall revenue increase
194		exceeds \$24.6 million, then I believe it is necessary for Residential
195		customers to share to a larger extent in the increase to ensure a
196		reasonable outcome for all customer classes."
197		
198		On page 17, lines 383-386, Mr. Higgins further states:
199		

7

200		"It [UAE spread proposal] also produces results for Residential
201		customers that are comparable to OCS's recommendations at a
202		revenue decrease of \$5.9 million, as well as for revenue increases
203		up to \$24.6 million."
204		
205	Q.	ARE MR. HIGGINS STATEMENTS RELATING TO THE RESIDENTIAL
206		CLASS ACCURATE?
207	Α.	Mr. Higgins statements relating to the residential class appear to be
208		accurate. Regarding the residential class, the major point of departure
209		between the Office and UAE occurs at a revenue requirement increase of
210		approximately \$25 million. At that point the Office's general principle that
211		the increase to the residential class be no higher than 1.0% for any
212		ordered revenue requirement increase above \$10 million would be
213		violated.
214		
215	V.	OFFICE'S SURREBUTTAL RATE SPREAD PROPOSAL
216	Q.	BASED ON THE OFFICE'S REVIEW OF THE RATE SPREAD
217		PROPOSALS, DOES THE OFFICE HAVE ANY MODIFICATIONS TO ITS
218		GENERAL PRINCIPLES RELATING TO RATE SPREAD OUTCOMES
219		FOR SCHEDULES 1, 10, 23 AND 25 AT THIS TIME?
220	Α.	No. The Office continues to support the general principles relating to rate
221		spread outcomes for Schedules 1, 10, 23 and 25 under different revenue
222		requirement levels as set forth in my direct testimony. Those general
223		principles are as follows:
224		
225		The rate increase for the Residential Schedules (1, 2 and 3) should be
226		capped at 1.0%. If the revenue requirement increase in this case is below
227		\$10 million, then the Residential Schedules should not receive any rate
228		increase.
229		At any revenue requirement increase level, Rate Schedule 23 should
230		receive an increase at or near the jurisdictional average rate increase.

8

231		Schedule 25 (Mobile Home Parks) should receive the same level of rate
232		increase as Schedule 23.
233		At any revenue requirement increase level, Schedule 10 should receive
234		the jurisdictional average rate increase.
235		
236	Q.	DOES THE OFFICE CONTINUE TO RELY ON THE COS STUDY
237		RESULTS FILED IN THE COMPANY'S DIRECT CASE FOR RATE
238		SPREAD PURPOSES?
239	Α.	Yes. The Office also continues to recommend that the Commission
240		should order the Company to implement the improvements to the
241		Company's COS Study proposed by Mr.Chernick.
242		
243	Q.	GIVEN THE OFFICE'S REVENUE REQUIREMENT POSITION HAS
244		CHANGED TO A DECREASE OF \$10,993,344, WHAT IS THE OFFICE'S
245		RATE SPREAD PROPOSAL AT THIS REVENUE REQUIREMENT
246		LEVEL?
247	Α.	The Office's rate spread proposal at a revenue requirement decrease of
248		\$10,993,334 is as follows:
249		
250		Residential Schs 1,2,3 (2.0%) decrease
251		Small Commercial 23 (0.66%) decrease
252		Large Commercial 6 (0.66%) decrease
253		General Service 8 (0%) no change
254		Large Industrial 9 2.5% increase
255		Irrigation 10 (0.79%) decrease
256		
257	Q.	DOES THIS CONCLUDE YOUR SURREBUTTAL TESTIMONY ON COS
258		AND RATE SPREAD?
259	Α.	Yes it does.
260		
261		