- BEFORE THE PUBLIC SERVICE COMMISSION OF UTAH -

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IN THE MATTER OF THE APPLICATION FOR USF ELIGIBILITY FOR ALL WEST COMMUNICATIONS INC. DOCKET NO. 11-2180-01

DPU Exhibit No. 2.0R

REBUTTAL

TESTIMONY

OF

CLAIR OMAN

DIVISION OF PUBLIC UTILITIES DEPARTMENT OF COMMERCE STATE OF UTAH

October 24, 2011

1		I. IDENTIFICATION OF WITNESS
2		
3	Q.	PLEASE STATE YOUR NAME, BUSINESS ADDRESS AND
4		POSITION WITH THE DIVISION OF PUBLIC UTILITIES.
5	A.	My name is Clair Oman. My business address is Heber M. Wells
6		Building, 160 East 300 South, 4 th Floor, Salt Lake City, Utah. I am
7		employed as a Utility Analyst for the State of Utah in the Division of
8		Public Utilities. I am testifying on behalf of the Division of Public
9		Utilities (DPU).
10	Q.	HAVE YOU TESTIFIED PREVIOUSLY IN THIS DOCKET?
11	A.	Yes I filed Direct Testimony in this Docket.
12		
13	Q.	HAVE YOU PREVIOUSLY TESTIFIED BEFORE THE UTAH
14		PUBLIC SERVICE COMMISSION?
15	А.	Yes, I have testified before the Commission as an expert witness
16		representing the DPU in Dockets 02-2270-01, 07-2419-03, 10-052-01
17		and 08-046-01.
18		
19		II. PURPOSE OF TESTIMONY
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21	Q.	PLEASE STATE THE PURPOSE OF YOUR TESTIMONY.

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- A. I will respond to the Direct Testimony of Kevin J. Kelly representing
 All West Communications Inc.
- 24

Q. IN AWC DATA REQUEST 2.2 TO THE DPU, AWC INDICATES THAT THE DPU IS NOT USING GROUP ASSET DEPRECIATION FOR THE FULLY DEPRECIATED PLANT CATEGORIES, WHICH WOULD BE A DEPARTURE FROM

29 **PART 32.2000(g)(1) IS THAT THE CASE?**

A. No that is not the case. In AWC Data Request 2.2¹ to the DPU, AWC

31 asks: "Please provide the effective date at which Division Staff no

32 longer used group asset depreciation for each of the five categories

33 listed above." The five categories above referring to the fully

34 depreciated plant listed on lines 136 – 144 on page 8 of my direct

35 testimony. This question seems to imply that the DPU intends to

- 36 change the application of the FCC require of group asset accounting in
- 37 the instances of these categories of plant. The DPU acknowledges and
- 38 understands Part 32 and its application in the telecommunications
- 39 industry. The DPU intent is to apply Part 32 as it is written and
- 40 informed by FCC interpretations, and the DPU disagrees with some of
- 41 the methods of its application by AWC.
- 42

¹ AWC Data Request 2.2 and the DPU Response are attached as DPU Rebuttal Exhibit 2.1R

43	Q.	PLEASE RESPOND TO MR. KELLY'S EXPLANATION AS TO
44		HOW AWC CALCULATES DEPRECIATION EXPENSE (LINE 9
45		OF PAGE 5) IN HIS DIRECT TESTIMONY.
46	A.	Mr. Kelly cites Part 32 and answers generally; however, he does not
47		address the fully depreciated plant issue that is the central for this
48		hearing. He omits the effect of the Part 32 section quoted by the FCC
49		WC Docket No. 08-236 on the calculation of depreciation whether fully
50		depreciated or not:
51 52 53 54 55 56 57 58 59		Part 32 of the Commission's rules sets forth the Uniform System of Accounts (USOA) for telecommunications companies. ² Incumbent local exchange carriers (LECs) are required to use the USOA to maintain their financial accounting records in a consistent and stable manner that adheres to the "well established body of accounting theories and principles commonly referred to as generally accepted accounting principles." ³ The USOA, at section 32.2000(g)(2)(ii), requires incumbent LECs to compute depreciation rates based on the difference between the net book cost of a class or subclass of plant and its estimated net salvage value during the known or estimated remaining service life of the plant. ⁴
60		The depreciation rate calculated based upon the above parameters
61		modifies the rate applied to the plant balance and would be the same
62		rate in Exhibit 2.1 of my Direct Testimony on line 12 in column F of
63		what is titled FCC Method. This method produces the same results
64		(within \$25) of the method used by the DPU in its adjustment to
65		depreciation. The method used by the DPU, removes the fully

² 47 C.F.R. Part 32.

³ 47 C.F.R. § 32.1.

⁴ 47 C.F.R. § 32.2000(g)(2)(ii). The net salvage value commonly refers to the salvage value, i.e., the amount received for property retired, if sold (47 C.F.R. § 32.9000, Glossary of terms) minus the cost of removal, i.e., the cost of demolishing, removing, or otherwise disposing of telecommunications plant and recovering the salvage (47 C.F.R. § 32.9000, Glossary of terms). *See* Petition at 4.

DPU Exhibit 2.0R

66		depreciated plant balance which produces very similar depreciation
67		amounts. The majority of AWC plant classifications are more than 50%
68		depreciated and should be reviewed and rates recalculated based upon
69		a depreciation study or in the interim the rates should be revised using
70		the formula cited above by the FCC.
71		
72	Q.	PLEASE RESPOND TO MR. KELLY'S DIRECT TESTIMONY
73		(PAGE 5 LINE 16) EXPLANATION OF THE PART 32
74		REQUIREMENT FOR GROUP ASSET ACCOUNTING.
75	A.	Mr. Kelly states that simplicity is the primary attribute of mass asset
76		accounting, which if relied on solely would leave any accounting
77		system without the structure to provide meaningful results. Simplicity
78		alone will not provide consistency and stability in any accounting
79		system. The FCC has indeed employed mass asset accounting, but it
80		has not done so without periodic review and prescription of rates for
81		various carriers. The purpose is not to average anomalies but rather to
82		provide consistent inter-period allocation of costs of plant over the
83		determined useful life of the plant. The AWC depreciation rates need
84		to be reviewed and revised to produce depreciation expense that will
85		allocate a just and reasonable amount to all years during the service

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86 life of the plant and not provide spurious accelerated depreciation87 amounts.

88

89 Q. DOES LINE 17 PAGE 2 OF MR. KELLY'S TESTIMONY 90 ACCURATLY STATE THE RESUMPTION OF DEPRECIATION 91 FOR FULLY DEPRECIATED PLANT?

92 A. Again there are areas of agreement and disagreement, but the crux of 93 the matter is ascertaining an appropriate depreciation amount taking 94 into account the accumulated depreciation ratio of the plant. Those 95 amounts can be approximated using the method prescribed by Part 32.2000(g) (2) (ii) or a depreciation study would provide even more 96 97 appropriate rates. As stated by the FCC in FCC 00-306⁵, "the 98 depreciation rate for an account is a function of the associated plant's 99 average remaining life, future net salvage, and *depreciation reserve* 100 *ratio*." Therefore it would be necessary to review and change one or 101 more of those elements in order to resume depreciation that spreads 102 the costs of the newly added plant costs over the estimated life determined for them. If AWC does not recognize the need to review 103 104 depreciation rates and lives as their plant ages the DPU would

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⁵ FCC 00-306 is attached as DPU Rebuttal Exhibit 2.2R

105 encourage the Commission to require a procedure not unlike the FCC.

106 In FCC 96-485 6 the FCC states:

107 "In prescribing depreciation rates, we review two types of studies: full studies and annual update studies. It has been our practice to review 108 full studies of each major local exchange carrier every three years. 109 110 Carriers' full studies include data related to their recent plant retirements and 111 plans for future plant additions and retirements, along with their 112 preliminary depreciation proposals. State commissions are encouraged to 113 provide proposals and many do. The Common Carrier Bureau ("Bureau") 114 then independently analyzes carriers' depreciation data and proposals and 115 prepares its own preliminary proposals that are then forwarded to the state 116 commissions and the carriers. Representatives from the Bureau, the state 117 commissions and the carriers jointly discuss the various proposals. At the conclusion of those discussions, the Bureau makes its recommendations to 118 119 the carriers and the state commission staffs."

120

121	There would be changes in the players involved but the procedure

- 122 could be similar in the state of Utah. The failure of AWC to have a
- depreciation study completed and provided to the Commission is key
- 124 element of the concerns the DPU has with the manner in which AWC
- 125 has performed its group asset depreciation accounting in the past and
- 126 specifically in this Docket. For this reason the DPU is recommending
- 127 AWC be ordered to conduct a depreciation study to resolve these
- 128 depreciation issues.

129 Q. WOULD IT BE IN ACCORDANCE WITH PART 32 AND THE

130 FCC DEPRECIATION RATE PRESCRIPTION PROCEDURES

131 USED IN THE PAST TO RESUME DEPRECIATION ON THE

⁶ FCC Order 96-485 is attached as DPU Rebuttal Exhibit 2.3R

132		ENTIRE BALANCE OF THE PLANT ACCOUNT AS INDICATED
133		ON LINE 5-6 OF PAGE 7 OF MR. KELLY'S TESTIMONY?
134	А.	Not without taking into consideration the effect of the depreciation
135		reserve ratio on the depreciation rate going forward as indicated in
136		FCC 00-306 which follows the procedure in 47 CFR 32.2000(g)(2)(ii).
137		
138	Q.	WOULD IT BE IMPROPER UNDER PART 32 TO USE A
139		METHOD OTHER THAN THAT INDICATED ON LINES 5-6
140		PAGE 7 OF MR. KELLY'S TESTIMONY?
141	А.	I do not believe that to be the case. I would, however let the FCC
142		rulings and Part 32 speak to what would be proper, that reference can
143		be found at FCC WC Docket No. 08-2367 interpreting Part 32 at
144		Section 32.2000(g)(2)(ii).
145		
146	Q.	MR. KELLY INDICATES ON LINE 6 OF PAGE 8 OF HIS
147		TESTIMONY THAT AWC'S METHOD OF RECORDING
148		DEPRECIATION IS CONSISTENT WITH THE
149		REQUIREMENTS OF THE FEDERAL JURISDICTION, WOULD
150		YOU AGREE?
151	А.	No. NECA and USAC require that financial information be properly
152		recorded following FCC Part 32 accounting requirements. Based upon

⁷ FCC Order WC Docket No. 08-236 attached as DPU Rebuttal Exhibit 2.6R

153		my research and findings I would conclude that AWC is not following
154		requirements of the federal jurisdiction in properly calculating group
155		asset depreciation.
156		
157	Q.	WHAT IMPACT WOULD THE PROPOSED ADJUSTMENTS
158		HAVE ON AWC'S INDEPENDENT AUDITORS OPINION.
159	А.	I cannot speak to the likelihood of any change in opinion as a result of
160		the proposed changes but again I strongly disagree with Mr. Kelly's
161		ascertain that the proposed adjustments are not in accordance with
162		FCC rules.
163		
164	Q.	DO YOU FIND THE REFERENCE MADE BY MR KELLY TO
165		THE USAC AUDIT OF AWC GERMANE TO THE ISSUES IN
166		THIS DOCKET?
167	А.	No. The DPU requested a copy of the USAC audit from AWC and
168		received an opinion page with no schedules or attachments in
169		response ⁸ . No data or other information relied on by USAC in issuing
170		its audit opinion was provided for review and analysis. Therefore the
171		DPU cannot confirm whether AWC's depreciation calculation was even
172		reviewed by USAC. Without more documentation, one can only suggest

⁸ DPU Data Requests 13.1 and 13.2 and AWC's Response attached as DPU Rebuttal Exhibits 2.4R and 2.5R respectively.

173		that Mr. Kelly is speculating as to any foundation for his assertion that
174		AWC's depreciation accounting practices were part of USAC's audit.
175		Further the last paragraph of the opinion reads as follows: "This report
176		is intended solely for the information and use of the Universal Service
177		Administrative Company and the Federal Communications
178		Commission, and is not intended to be and should not be used by
179		anyone other than these specified parties." Therefore the DPU finds
180		no information for reliance to support the AWC position in this docket.
181		
182	Q.	DOES THIS CONCLUDE YOUR TESTIMONY?
183	А.	Yes it does.
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