REVISED 11/4/2014

	Summary Compa	rison of Co	st of Service S	tudy Result	<u>s</u>	
	PacifiCorp ECOS Study Rate of		Exhibit No(RRS-5) Recommended ECOS Study Rate of		Exhibit No(RRS-8) Modified Peak Credit ECOS Study Rate of	
Schedule	Return	Index	Return	Index	Return	Index
Schedule 16	3.55%	0.61	1.55%	0.27	2.45%	0.4
Schedule 24	10.17%	1.76	12.32%	2.13	11.64%	2.0
Schedule 36	7.56%	1.31	9.44%	1.63	8.33%	1.4
Schedule 48T	6.62%	1.15	10.39%	1.80	8.02%	1.3
Schedule 48T-D.F.	4.16%	0.72	8.78%	1.52	5.83%	1.0
Schedule 40	9.32%	1.61	10.29%	1.78	9.58%	1.6
Schs. 15,52,54,57	9.85%	1.70	16.07%	2.78	12.29%	2.1
Total	5.78%	1.00	5.78%	1.00	5.78%	1.0
Notes:						
Production (fixed)	Top 100S/100W 43%D/57%E		4 CP 100% D / 0% E		4 CP 43% D / 57% E	
Production (variable)	Top 100S/100W 43%D/57%E		100% Energy		4 CP 43% D / 57% E	
Transmission	Top 100S/100W 43%D/57%E		12 CP 100%		12 CP 100%	

3 Dedicated Facilities, under my adjusted measure of cost of service, the rate of return index

is <u>1.571.52</u>, meaning that Schedule 48T-Dedicated Facilities customers actually are

providing revenues to produce a return higher than the system average, i.e., indicating that

6 this class is currently providing revenues above test year cost of service.

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III. ELECTRIC REVENUE ALLOCATION ("RATE SPREAD")

8 Q. PLEASE DISTINGUISH THE REVENUE ALLOCATION STEP IN THE 9 PROCESS FROM THE COST OF SERVICE ANALYSIS.

10 A. As previously mentioned, the cost of service analysis is an empirical analysis of the

11 costs caused by the various customer schedules. In itself, it does nothing to change

- 12 customers' rates. Rather, determining how much of the revenue requirement should
- 13 be borne by each rate schedule is the step known as revenue allocation or rate spread.