

	A	B	C	D	E	F
1		DR 39 Supp 1 Attach B				
2	Attachment C (Shaded cells added by NWECC)	NPVRR for 100 Stochastic Iterations of Reference Case (\$Millions)				
3						
4	Portfolio\Iteration No.	Deterministic Mean	Rank	Stochastic Mean	Rank	Standard Deviation
5	Boardman through 2011	28,777	6	28,591	13	5,211
6	Boardman through 2014	28,593	3	28,423	9	5,257
7	Boardman through 2017	28,780	7	28,520	12	5,131
8	Boardman through 2020	28,396	2	28,012	4	4,959
9	Bridge to IGCC in WY	30,828	16	30,553	16	3,386
10	Bridge to Nuclear	29,853	13	28,457	10	3,312
11	Diverse Green with wind in WY	30,825	15	29,208	14	3,235
12	Diversified Green	28,987	10	28,094	6	3,468
13	Diversified Green with On-peak Energy Target	28,971	9	27,964	3	3,427
14	Diversified Thermal with Green	28,674	5	27,945	2	4,435
15	Diversified Thermal with Green w/o Boardman lease	28,668	4	28,029	5	4,557
16	Diversified Thermal with Wind	28,891	8	28,150	7	4,329
17	Market	27,211	1	26,783	1	4,693
18	Natural Gas	29,027	11	28,217	8	4,635
19	Oregon CO2 Goal	30,375	14	29,447	15	3,409
20	Wind	29,288	12	28,490	11	3,417
21						
22						
23		Average differences	St. Dev. Of differences	Paired T-test	Difference is significant at 90% confidence?	Difference is significant at 95% confidence?
24	Diversified Thermal w Green w/o Boardman lease vs 2014	\$ (380)	\$ 2,429	(1.57)	Almost	no
25	2014 vs 2020	\$ 410	\$ 7,700	0.53	No	no
26	Diversified Thermal w Green w/o Boardman lease vs. 2020	\$ (16)	\$ 7,278	(0.02)	No	no
27						
28				Is 2014 shutdown LESS costly than 2020? Yes = 1		
29				Number of "Yes" answers out of 100		
30						

