

VALUE OF INTERRUPTIBILITY

Firm Rate from PacifiCorp JAM				\$31.4/MWh									
	Avoidable Resource with Interruptibility	\$/MWh	Value of Interruptibility \$/MWh ²	Rate \$/MWh									
A	Rampp-6 Total Resource Cost Least Cost Peaker With Interruptibility at Monsanto Proposed Level	78.43	4.34	27.1									
B	Short-Term Purchases ¹ With Interruptibility at Monsanto Proposed Level	33.54	1.86	29.5									
C	Rampp-6 Total Resource Cost Least Cost Peaker With Interruptibility at 1992 Contract Level	78.43	12.16	19.2									
D	Short-Term Purchases ¹ With Interruptibility at 1992 Contract Level	33.54	5.20	26.2									
	<ul style="list-style-type: none"> • Interruptibility Proposed by Monsanto <table style="margin-left: 20px; border: none;"> <tr> <td>500 hours/year</td> <td>67 MW³</td> <td>33,500 MWh/year</td> </tr> <tr> <td>300 hours/year</td> <td>116.5 MW³</td> <td><u>34,950 MWh/year</u></td> </tr> <tr> <td></td> <td></td> <td>68,450 MWh/year</td> </tr> </table> 				500 hours/year	67 MW ³	33,500 MWh/year	300 hours/year	116.5 MW ³	<u>34,950 MWh/year</u>			68,450 MWh/year
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300 hours/year	116.5 MW ³	<u>34,950 MWh/year</u>											
		68,450 MWh/year											
	<ul style="list-style-type: none"> • Interruptibility at 1992 contract level 154 MW and 191,564 MWh 												
	¹ Based on the average of the California Oregon Border, Palo Verde and Mid Columbia prices from the Company's June 2002 official market price projections for the period July 2002 through December 2002 filed in Case No. GNR-E-02-1.												
	² Based on 85% load factor 166 MW of interruptible load												
	³ Based on Exhibit 211, Exhibit A												