PACIFICORP

Interruptibility Valued at "OR WA Simple Cycle CT" Monsanto Updated Interruptibility

<u>Line</u>					Monsanto Maximum Firm Rate Proposal	PacifiCorp Firm Rate Proposal
1	Firm Rate (\$ per MWH)				\$29.30	\$31.39
2	Value of Interruptibility based on RAMPP	-6 Least Cost Peal	⁄or			
	Total Fixed Cost \$/kW-year 1		<u>(CI</u>			
3	•	\$73.48				
4	kW Curtailed - <u>Updated</u>	162,500				
5	Adjusted for Reserve Margin of 10%	178,750				
6	Value of Avoided Capacity		\$	13,134,550		
7	Total Variable Costs \$/MWH ²	\$22.52				
8	MWH Curtailed - <u>Updated</u>	162,500				
9	Value of Avoided Energy		\$	3,659,500		
10	Total		\$	16,794,050		
11	Adjusted for Losses at 5.19% ³		\$	17,665,661		
12	Divided by Monsanto Load (MWH) $^{\mathrm{4}}$	1,354,000				
13	Value of Interruptibility (\$ per MWH)			\$13.05	<u>\$13.05</u>	<u>\$13.05</u>
14	Net Price (Firm less Interuptible Value) (\$	Sper MWH)			<u>\$16.25</u>	<u>\$18.34</u>

¹ RAMPP-6, Table 4-15, page 124, "Or/Wa Simple CycleCT", Total Fixed Costs \$/kW-Yr

² RAMPP-6, Table 4-15, page 124, "Or/Wa Simple CycleCT", \$ per MWH of Levelized Energy Cost (\$21.68), plus variable costs (\$0.10 and \$0.74).

³ Losses at the transmission level

⁴ Exhibit No. 11

PACIFICORP

Interruptibility Valued at "OR WA Simple Cycle CT" Monsanto Original Proposal For Interruptibility

<u>Line</u>				Monsanto Maximum Firm Rate Proposal	PacifiCorp Firm Rate Proposal
1	Firm Rate (\$ per MWH)			\$29.30	\$31.39
2	Value of Interruptibility based on RAMPP-				
3	Total Fixed Cost \$/kW-year ¹	\$73.48			
4	kW Curtailed - <u>Original Offer</u>	116,500			
5	Adjusted for Reserve Margin of 10%	128,150			
6	Value of Avoided Capacity		\$ 9,416,462		
7	Total Variable Costs \$/MWH ²	\$22.52			
8	MWH Curtailed - Original Offer	68,450			
9	Value of Avoided Energy		\$ 1,541,494		
10	Total		\$ 10,957,956		
11	Adjusted for Losses at 5.19% $^{\mathrm{3}}$		\$ 11,526,674		
12	Divided by Monsanto Load (MWH) ⁴	1,354,000			
13	Value of Interruptibility (\$ per MWH)		\$8.51	<u>\$8.51</u>	<u>\$8.51</u>
14	Net Price (Firm less Interuptible Value) (\$	per MWH)		<u>\$20.79</u>	<u>\$22.88</u>

¹ RAMPP-6, Table 4-15, page 124, "Or/Wa Simple CycleCT", Total Fixed Costs \$/kW-Yr

 $^{^2\,}$ RAMPP-6, Table 4-15, page 124, "Or/Wa Simple CycleCT", \$ per MWH of Levelized Energy Cost (\$21.68), plus variable costs (\$0.10 and \$0.74).

³ Losses at the transmission level

⁴ Exhibit No. 11