EXHIBIT NO. ___(RJA-15) DOCKET NO. UE-060266/UG-060267 2006 PSE GENERAL RATE CASE WITNESS: RONALD J. AMEN

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

Complainant,

v.

PUGET SOUND ENERGY, INC.,

Docket No. UE-060266 Docket No. UG-060267

Respondent.

FOURTH EXHIBIT (NONCONFIDENTIAL) TO THE PREFILED REBUTTAL TESTIMONY OF RONALD J. AMEN ON BEHALF OF PUGET SOUND ENERGY, INC.

Exhibit No. ___(RJA-15) Page 1 of 3

Weather Normalization Adjustment Clauses Approved in the United States August 2006

NAVIGANT CONSULTING

			8	,t 2000			
	Company	State	Mechanism Type 1 or 2	Year Approved	Rate Class or Customer Specific	Applicable Rate Classes	Effective Billing Months
1	Alagasco	Alabama	1	1990	Customer Specific	Residential & Small Commercial & Small Industrial	All 12 Months
2	Arkansas Oklahoma Gas Corporation	Arkansas	1	2000	Rate Class Specific	Residential, Small Business & Federal Housing Authority	November through April
3	Centerpoint Energy Arkla (AR)	Arkansas	2	1995	Rate Class Specific	Residential & Small Commercial	November through April
4	Southern Connecticut Gas Co.	Connecticut	1	1994	Rate/Customer Specific	Residential & General Service	September through June
5	Atmos - United Cities Gas (GA)	Georgia	1	1990	Rate Class Specific	Residential & Commercial & Public Authority	October through May
6	Vectren Energy Delivery of Indiana	Indiana	1	2005	Customer Specific	Residential & Small General Service	October through April
7	Atmos (Kansas)	Kansas	1	2003	Rate Class Specific	Residential & Commercial & Public Authority	October through May
8	Kansas Gas Service (ONEOK)	Kansas	2	2000	Rate Class Specific	Residential & Commercial	All 12 Months
9	Atmos (Western Kentucky)	Kentucky	1	2002	Rate Class Specific	Residential & Commercial & Public Authority	November through April
10	Columbia Gas of Kentucky	Kentucky	1	1997	Customer Specific	Residential & Commercial	December through April
11	Delta Natural Gas Co.	Kentucky	1	2000	Rate Class Specific	Residential and Commercial	December through April
12	Louisville Gas & Electric Co.	Kentucky	1	2000	Customer Specific	Residential & Commercial	May through November
13	Columbia Gas of Maryland	Maryland	1	1993	Rate Class Specific	Residential & Commercial	November through March
14	Elizabethtown Gas Co.	New Jersey	2	1992	Rate Class Specific	Residential & Commercial	October through May
15	New Jersey Natural Gas Co.	New Jersey	2	1992	Rate Class Specific	Residential, General Service & Small Commercial	October through May
							•

Weather Normalization Adjustment Clauses Approved in the United States August 2006



	Company	State	Mechanism Type 1 or 2	Year Approved	Rate Class or Customer Specific	Applicable Rate Classes	Effective Billing Months
16	South Jersey Gas Co.	New Jersey	2	1992	Rate Class Specific	Residential, General Service, Commercial & Industrial	October through May
17	Brooklyn Union (Keyspan)	New York	1	1980	Rate Class Specific	All heating Customers	Mid October through Mid May
18	Consolidated Edison Co. of NY	New York	1	1989	Rate Class Specific	All heating Customers	October through May
19	Keyspan d/b/a Brooklyn Union of Long Island (LILCO)	New York	1	1992	Rate Class Specific	All heating Customers	October through May
20	National Fuel Gas Distribution Corporation	New York	1	1988	Rate Class Specific	Residential, General Service & Residential Transportation	October through May
21	Niagara Mohawk Power Corp.	New York	1	1994	Rate Class Specific	All heating Customers	October through May
22	Orange & Rockland Utilities	New York	1	1993	Rate Class Specific	Space Heating, Commercial & Industrial	October through May
23	Rochester Gas and Electric Corporation	New York	1	2004	Customer Specific	Space Heating, Commercial & Industrial	October through May
24	North Carolina Natural Gas	North Carolina	1	1991	Rare Class Specific	Residential & Commercial	Mid November through Mid April
25	Public Service Co. of North Carolina (SCANA)	North Carolina	1	1991	Rate Class Specific	Residential & Small General Service	December through April
26	Montana Dakota Utilities Co.	North Dakota	1	2004	Customer Specific	Residential & General Service	November through April
27	Northwest Natural Gas Company	Oregon	2	2003	Rate Class Specific	Residential & Commercial	Mid November through Mid May
28	Oklahoma Natural Gas Co.	Oklahoma	1	1995	Customer Specific	Residential & Commercial	November through April
29	New England Gas Co. (Providence Gas)	Rhode Island	2	2000	Rate Class Specific	All Classes	November through April

Weather Normalization Adjustment Clauses Approved in the United States August 2006



	Company	State	Mechanism Type 1 or 2	Year Approved	Rate Class or Customer Specific	Applicable Rate Classes	Effective Billing Months
30	Piedmont Natural Gas (SC)	South Carolina	2	1996	Rate Class Specific	Residential & Commercial	monthly
31	South Carolina Electric & Gas	South Carolina	1	1991	Customer Specific	Residential & Small General	November through April
32	Montana Dakota Utilities Co.	South Dakota	1	2004	Customer Specific	Residential & General Service	November through April
33	Atmos - United Cities Gas (TN)	Tennessee	1	1991	Rate Class Specific	Residential, Commercial & Public Authority	November through April
34	Chattanooga Gas Co.	Tennessee	1	1991	Rate Class Specific	Residential, Commercial & Industrial	November through April
35	Piedmont Natural Gas (TN)	Tennessee	1	1991	Rate Class Specific	Residential & Commercial	November through March
36	Texas Gas Service Company (Oneok as of 01/01/03)	Texas	1	1993	Rate Class Specific	Residential & Commercial	September through May
37	TXU Gas (Atmos) *	Texas	1	1980	Customer Specific	Residential & Commercial	October through May
38	Questar (Mountain Fuel Supply)	Utah	1	1995	Customer Specific	Residential & Commercial	All 12 Months
39	Virginia Natural Gas (AGL)	Virginia	1	2002	Rate Class Specific	Residential & General Service	November through May
40	Questar (Mountain Fuel Supply)	Wyoming	1	1995	Customer Specific	Residential & Commercial	All 12 Months

^{*} Available only in certain areas

Note:

Type 1 mechanisms adjust bills on a monthly or "real-time" basis.

Type 2 mechanisms adjust bills periodically on a "lagged" basis.