Multicomponent Case Weights for the 1985 Resample of the 1983 Pacific Northwest Residential Energy Survey

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June 1990

**Prepared for the
Bonneville Power Administration
under a Related Services Agreement
with the U.S. Department of Energy
Contract DE-AC06-76RLO 1830**

**Pacific Northwest Laboratory
Operated for the U.S. Department of Energy
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PACIFIC NORTHWEST LABORATORY
operated by
BATTELLE MEMORIAL INSTITUTE
for the
UNITED STATES DEPARTMENT OF ENERGY
under Contract DE-AC06-76RLO 1830

Printed in the United States of America

Available to DOE and DOE contractors from the
Office of Scientific and Technical Information, P.O. Box 62, Oak Ridge, TN 37831;
prices available from (615) 576-8401. FTS 626-8401.

Available to the public from the National Technical Information Service,
U.S. Department of Commerce, 5285 Port Royal Rd., Springfield, VA 22161.

NTIS Price Codes, Microfiche A01

Printed Copy

Price Code	Page Range	Price Code	Page Range
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A04	51- 75	A17	376-400
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MULTICOMPONENT CASE WEIGHTS FOR
THE 1985 RESAMPLE OF THE 1983
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ENERGY SURVEY

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Manuscript Completed: September 1986
Date Published: June 1990

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SUMMARY

In this study a set of multicomponent case weights applicable to residential survey information were prepared for the Bonneville Power Administration (BPA) by the Pacific Northwest Laboratory (PNL). These case weights were prepared for the 1985 resample of respondents of an earlier BPA residential energy survey--the original 1983 survey and subsequent surveys administered to the 1985 PNWRES resample were designed to gather information from households concerning their use of energy and related data.

The PNWRES samples were drawn based on stratified random sampling techniques, that allow the survey results to represent the characteristics of the overall Pacific Northwest population of residential utility accounts. In order to determine the characteristics of the population, however, the survey results must be appropriately weighted. Case weights were developed for 1983 PNWRES by Lou Harris and Associates, Inc. This report briefly documents PNL's extension of the weighting methodology to the subsequent 1985 PNWRES resample, and describes the resulting caseweights generated by PNL.

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ABBREVIATIONS

BPA	Bonneville Power Administration
MRR	Meter Reading Rate
PNL	Pacific Northwest Laboratory
PNWRES	Pacific Northwest Residential Energy Survey
ROSM	Residential Occupant Survey - Mail
ROST	Residential Occupant Survey - Telephone

1.0 INTRODUCTION AND BACKGROUND

In 1983, the Bonneville Power Administration (BPA) conducted the administration of the Pacific Northwest Residential Energy Survey (1983 PNWRES). The survey was fielded by Louis Harris and Associates, Inc. The PNWRES sample was designed to facilitate estimates of residential energy-related information for the Pacific Northwest through the use of stratified random sampling techniques. However, because stratification results in disproportionate household selection across strata, the survey results must be multiplied by mathematical constants (weighted) on a case-by-case basis to adjust for disproportionate selection. The weighted results can then be used to generate population estimates. The calculated mathematical constants used for weighting are called case weights.

For the 1983 PNWRES, Louis Harris and Associates prepared a set of

... multicomponent case weights which reallocated [the] sample as a function of cluster size, disproportionate probabilities of selection which occurred as a function of MRR [Meter Reading Route] size, and differential nonresponse. Case weight components were constructed for each stage of the sample selection process--individual unit, MRR, utility, substrata and strata. A final component was then devised in order to allow analysts to project sample estimates to the entire population or population subgroup (e.g., Western Oregon).^(a)

In 1985, BPA staff reselected some of the 1983 PNWRES respondents for a new series of surveys. The households in the "1985 Resample" were surveyed in the Spring of that year with a questionnaire administered by mail. The Residential Occupant Survey - Mail (ROSM), implemented by Evaluation Research Corporation, obtained information about energy-related behavior, attitudes, socioeconomic information, and other factors. A similar survey--the Residential Occupant Survey - Telephone (ROST)--was also administered to the Resample households. ROST was codesigned by staff from BPA and the Pacific Northwest Laboratory (PNL), and was fielded by Columbia Research Center in the summer of

(a) Louis Harris and Associates, Inc. Pacific Northwest Residential Energy Consumption Survey: Construction of Multicomponent Case Weights for Regional Sample Data (Final Report). Submitted to the Bonneville Power Administration, Contract NO. DE-AC79-83BP39950. July 29, 1984.

1985. Thus, two companion surveys were administered to the occupants of dwellings identified in the 1985 Resample of 1983 PNWRES respondents.

This document briefly describes the development of multicomponent case weights by PNL for the 1985 Resample. These Resample case weights result from a fairly straightforward extension of the methodology developed by Louis Harris and Associates for the 1983 PNWRES.^(a) Section 2.0 describes the 1985 plan for resampling 1983 PNWRES along with deviations from that plan. Section 3.0 describes the specific method of case weight calculation implemented for the 1985 Resample. This section also documents specific changes made to the original spreadsheet used to calculate case weights by Louis Harris and Associates. The 1985 Resample case weights resulting from the calculations are shown in Section 4.0. A references section and appendices detailing the various spreadsheet contents follow Section 4.0.

(a) Details concerning the 1983 PNWRES (including sample design, questionnaire contents, analysis of results, and methodology/construction of case weights) can be found in documents prepared by Louis Harris and Associates. See the references section of this report.

2.0 SAMPLING PLAN AND DEVIATIONS

The basic strategy of the 1985 Resample of 1983 PNWRES was to obtain a representative sample of 1983 PNWRES respondents with a smaller sample size than used for 1983 PNWRES. 1983 PNWRES was intended to be a representative sample for the residential utility accounts in the Pacific Northwest. For the 1985 Resample, a strategy was devised to sample from the 4703 respondents to 1983 PNWRES.

BPA's service area consists of six geographic/weather zones, referred to as geographic strata. Stratum 1 consists of Western Montana, stratum 2 consists of Idaho and small areas in Nevada, Utah, and Wyoming, stratum 3 consists of the portion of Washington east of the Cascade mountains, stratum 4 consists of Washington west of the Cascades, stratum 5 consists of Oregon east of the Cascades and a small portion of northern California, and stratum 6 is Oregon west of the Cascades.^(a)

Substrata were constructed based upon the size of the residential population within each geographic stratum. Public utilities were then selected within substratum in proportion to the size of the residential population served.^(b)

The sampling plan was to select two respondents from each meter reading route (MRR) in geographic strata 4 and 6 (West of the Cascade mountains) and 1 respondent from each MRR in geographic strata 1, 2, 3 and 5 (East of the Cascade mountains). There were some deviations from this strategy, as shown in Table 2.1 below. The actual sample drawn can be inferred from this sampling plan and the deviations from it. This is relevant to LOTUS spreadsheets used later to calculate the case weights (see especially column E, MRR SAMPLE DRAWN in Section 3.0 below).

(a) Louis Harris and Associates, Pacific Northwest Energy Consumption Survey: Sample Selection Activities, 1983. Page 3 and Table 2.

(b) Louis Harris and Associates, Pacific Northwest Energy Consumption Survey: Construction of Multicomponent Case Weights for Regional Sample Data, 1984. Page 2.

TABLE 2.1. Deviations from Sampling Plan for 1985 Resample of 1983 PNWRES

Strata	Location	Utility	Deviations
1	East	Glacier Electric Coop., ID #6	MRRs 6, 7 and 8 were not resampled
1	East	Ravalli Co. Electric Coop., ID #7	2 1983 PNWRES respondents were selected for MRRs 1, 3, and 5
2	East	Fall River, ID #14	MRR 2 was not resampled
2	East	Lost River, ID #21	2 1983 PNWRES respondents were selected for MRR 1
2	East	Weiser, ID #22	MRR 1 was not resampled
3	East	Franklin Co. PUD, ID #26	MRR 6 was not resampled
3	East	Ferry Co. PUD, ID #31	MRR 3 was not resampled
4	West	Clark Co. PUD, ID #37	1 1983 PNWRES respondent selected for MRR 4 and 6
4	West	Tacoma, ID #38	1 1983 PNWRES respondent selected for MRR 3 and 5
5	East	Pacific Power and Light, Oregon, East ID #2	MRR 14 was not resampled
5	East	CP National, ID #47	MRRs 3, 5 and 7 were not resampled
6	West	Central Lincoln PUD, ID #54	MRR 2 and 3 were not resampled
6	West	Pacific Power and Light, Oregon, West, ID #2	1 1983 PNWRES respondent selected for MRR 1 and 2

3.0 CASE WEIGHT CALCULATION METHOD

Seven weights were calculated in the process of constructing multicomponent case weights. An individual unit weight, an MRR weight, and a utility weight were designed to weight observations on the basis of the average number of responses from MRRs within a utility. These weights are used to allocate observations of the survey respondents (achieved sample) within the targeted sample. A substrata and strata weight were constructed to reallocate the achieved sample proportionate to the actual total eligible population of the Pacific Northwest. The final weight was constructed to allow characteristics of the entire eligible population to be projected from sample estimates. This final weight is the product of the six weights described above.

The calculations used to generate the multicomponent case weights were done using LOTUS 1-2-3 spreadsheet software. Louis Harris and Associates' original spreadsheet was modified by PNL in order to generate case weights for the 1985 Resample. Column references in the text refer to columns in the LOTUS spreadsheet.

3.1 SPREADSHEET DESCRIPTION

Table 3.1 describes the LOTUS spreadsheet used to calculate the 1985 Resample case weights. The table describes the alphabetic column address of each spreadsheet column (COLUMN), whether or not a column has been modified since the Louis Harris version (MOD), the column heading or title (TITLE), a description of the column (DESCRIPTION) and a generalization of the formula used to generate the column (FORMULA).

The table contains a NO in the MOD column if a particular spreadsheet column definition has not been modified from the Louis Harris version, and a YES if it has been modified. In the FORMULA column of the table, a generalization of the spreadsheet formula is given. The word INPUT in the FORMULA column designates where a numeric value exists in the spreadsheet, as opposed to a formula. Capital letters in the FORMULA column refer to spreadsheet columns. An example of a spreadsheet column consisting of a formula is column D, UNABLE TO CONTACT. Column D contains the formula E-L, where E refers to

TABLE 3.1. Spreadsheet Definitions for Case Weight Calculations
(1985 Resample)

COLUMN	MOD	TITLE	DESCRIPTION	FORMULA
A	NO	ENTITY	Contains the number of MRR in each utility, utility names, the utility's substrata and strata and whether the utility is public or private.	INPUT
B	NO	MRR CODE	Sample point number used to identify each MRR. The MRR code format is: 1uuymm where 1 is constant for all MRR, "uu" refers to the utility code (ie. 02, 16, etc.), "r" is the geographic region or strata, ranging from 1 to 6, and "mm" identifies the MRR within the utility. "mm" starts at 01 and increases in increments of one for each MRR in a utility. The maximum range is 01 through 06.	INPUT
C	YES	KNOWN INELIG- IBLES	Number of known ineligible. This column is blank, effectively setting it to zero in the spreadsheet.	INPUT
D	YES	UNABLE TO CONTACT	Number of respondents that were unable to be contacted for each MRR. Defined in the spreadsheet as the difference between the sample drawn and the number of completed interviews.	E-L E-L
E	YES	MRR SAMPLE DRAWN	Number of residents selected to be contacted for each MRR.	INPUT
F	YES	ELIGI- BILITY RATIO	For the 1983 PNWRES case weights, this was calculated as the ratio between the total number of ineligible and the sample drawn. The 1983 PNWRES values were input directly into the RESAMPLE spreadsheet.	INPUT

TABLE 3.1. (contd)

COLUMN	MOD	TITLE	DESCRIPTION	FORMULA															
G	NO	TOTAL INELIG- IBLES	Calculated as known ineligible + (known ineligible * unable to contacts) / total sample drawn for each MRR. Becomes zero in most cases due to known ineligible being blank. In some cases a value was directly input into the original L. Harris spreadsheet, overriding the formula. These values have been carried through and are documented below. <table><tr><th>Cell Address</th><th>MRR Code</th><th>Value</th></tr><tr><td>G105</td><td>1152</td><td>1</td></tr><tr><td>G108</td><td>1162</td><td>1</td></tr><tr><td>G114</td><td>1192</td><td>0</td></tr><tr><td>G176</td><td>1253</td><td>1.0667</td></tr></table>	Cell Address	MRR Code	Value	G105	1152	1	G108	1162	1	G114	1192	0	G176	1253	1.0667	$C + (C*D)/E$
Cell Address	MRR Code	Value																	
G105	1152	1																	
G108	1162	1																	
G114	1192	0																	
G176	1253	1.0667																	
H	NO	TOTAL MRR POPULATION	Total number of customers serviced by each MRR. Values unchanged from 1983 PNWRES case weights spreadsheet.	INPUT															
I	YES	ELIGIBLE MRR POPULATION	If there is at least one completed interview for an MRR, this column is the product of the eligibility ratio and the total MRR population. If there are no completed interviews for an MRR, this column is zero.	IF L > 0 THEN F*H ELSE 0															
J	NO	OTHER TOTAL POPULATION	Total number of customers serviced by each utility, substrata and strata, reported by L. Harris as being according to data supplied by BPA.	INPUT															
K	NO	OTHER ELIGIBLE TOTAL POPULATION	Product of the eligibility ratio and the total number of customers serviced by each utility, substrata and strata.	J*F															
L	YES	COMPLETED INTERVIEWS	Total number of completed interviews within an MRR.	INPUT															

TABLE 3.1. (contd)

COLUMN	MOD	TITLE	DESCRIPTION	FORMULA
M	YES	AVERAGE COMPLETES PER MRR	The ratio of the total number of completed interviews to the total number of MRRs with at least one response.	$L809 / 315$ (equals 1.2286)
N	YES	INDIVIDUAL WEIGHTS	If there is at least one response in an MRR, this column is calculated by dividing the average completions per MRR by the number of completed interviews. If there are no completed interviews, the column's value is zero.	IF L > 0 THEN M/L ELSE 0
O	YES	AVERAGE POPULATION	The eligible population of each utility divided by the number of MRR within the utility with at least one response.	$I \{ \text{utility level} \} /$ # of MRR with at least one response
P	YES	MRR WEIGHTS	If the average population of an MRR is greater than zero, this column is the eligible MRR population divided by the average population. If the average population is not greater than zero, this column becomes zero.	IF O > 0 THEN I/O ELSE 0
Q	NO	UTILITY WEIGHTS	Eligible population for the utility divided by the average population for the utilities sampled within substrata.	K/O
R	NO	SUBSTRATA WEIGHTS	Weighted number of completes within substrata divided by the sum of the weighted number of completes for each utility within substrata.	$V\{\text{substrata}\} /$ $U\{\text{substrata}\}$
S	NO	STRATA WEIGHTS	Weighted number of completes within strata divided by the sum of the weighted number of completes for each substrata within strata.	$V\{\text{strata}\} /$ $U\{\text{substrata}\}$

TABLE 3.1. (contd)

COLUMN	MOD	TITLE	DESCRIPTION	FORMULA
T	NO	WEIGHTED COMPLETES PER MRR	The product of the number of completed interviews for each MRR, the individual weight and the MRR weight.	$L * N * P$
U	NO	WEIGHTED COMPLETES PER UTILITY	The sum of the weighted number of completes within each MRR sampled times the utility weight.	$T\{util\} * Q$
V	NO	WEIGHTED COMPLETES	For substrata: The product of the eligible population for the substrata divided by the eligible population for the strata and the sum of the weighted completes for each utility within strata. For strata: The product of the eligible population for the strata divided by the total eligible population and the sum of the weighted completes for each utility sampled.	$(K\{substrata\} / K\{strata\}) * U\{each\ utility\ within\ strata\}$ $(K\{strata\} / K\{total\}) * U\{total\}$
W	NO	WEIGHTED ELIGIBLE POPULATION PER STRATA	The product of the weighted completes per strata divided by the total weighted completes and the total eligible population.	$(V\{strata\} / V\{total\}) * K\{total\}$
X	NO	SAMPLE PROJECTED WEIGHT	Weighted eligible population per strata divided by weighted completes per strata.	W / V
Y	NO	TOTAL WEIGHT PER MRR	The product of the individual weight, the MRR weight, the utility weight, the substrata weight, the strata weight and the sample projected weight.	$N\{MRR\} * P\{MRR\} * Q\{util\} * R\{substrata\} * S\{strata\} * X\{strata\}$
Z	NO	FINAL WEIGHTED MRR POPULATION	The product of the number of completed interviews per MRR and the total weight per MRR.	$L * Y$

column E, MRR SAMPLE DRAWN, and L refers to column L, COMPLETED INTERVIEWS. Specifically, cell D31 (column D, row 31) contains the result of the calculation E31-L31, read as the value of column E, row 31 minus the value of column L, row 31.

The results of calculations performed at the MRR level are summed to the utility level, the substrata level, the strata level, the type of ownership (public utilities or private utilities), and to the population level. The level of aggregation referred to in a formula is designated with {}, for example, {strata}. An example of a formula with different levels of aggregation is column Y, TOTAL WEIGHT PER MRR, which contains the product of six weights at different levels of aggregation. The formula is $N\{MRR\} * P\{MRR\} * Q\{util\} * R\{substrata\} * S\{strata\} * X\{strata\}$.

3.2 MODIFICATIONS OF ORIGINAL SPREADSHEET

Various changes to the original spreadsheet developed for 1983 PNWRES were necessitated for the Resample. Some of the changes are more or less fundamental in nature, in that the changes were required to allow the spreadsheet's application to the 1985 Resample. The structural changes were required to accommodate the differences between the PNWRES and the 1985 Resample's sample sizes and different numbers of respondents in each MRR. Additionally, the spreadsheet had to be changed to allow for the possibility of an MRR having no responses. The structural changes are given in Table 3.2.

Other changes (Table 3.3) were made to the Louis Harris spreadsheet to correct computational and typographical errors (changes 1 and 2), as well as to make the spreadsheet internally consistent so as to allow its application to the resample (change 3). In the latter case, the changes were required in order to avoid introducing errors into the calculations when applied to the 1985 Resample.

TABLE 3.2. Structural Changes to Louis Harris Spreadsheet

<u>COLUMN</u>	<u>TITLE</u>	<u>CHANGE</u>
C	KNOWN INELIGIBLES	Changed from a number obtained from the fielding of 1983 PNWRES to a blank column, functionally very similar to setting the column equal to zero. No known ineligible were identified for the PNWRES resample.
D	UNABLE TO CONTACT	Changed from a number obtained from the fielding of 1983 PNWRES to equal the difference between the sample drawn and the number of completed interviews.
E	MRR SAMPLE DRAWN	Changed to reflect the resample's sampling plan.
F	ELIGIBILITY RATIO	The values generated by the 1983 PNWRES spreadsheet were retained directly, replacing the formula used to calculate them. The formula would have generated a value of 1 in all cases.
I	ELIGIBLE MRR POPULATION	Changed to equal zero if there are no completed interviews for an MRR.
L	COMPLETED INTERVIEWS	Actual number of resample respondents for each MRR was input.
M	AVERAGE COMPLETES PER MRR	Denominator changed from total number of MRRs to number of MRRs with at least one response.
N	INDIVIDUAL WEIGHTS	Changed to equal zero if the number of respondents in an MRR (the denominator in the formula) equals zero.
O	AVERAGE POPULATION	Denominator changed from number of MRR in a utility to number of MRR with at least one response.
P	MRR WEIGHTS	Changed to equal zero if the average population of an MRR (the denominator in the formula) equals zero.

TABLE 3.3. Nonstructural Changes to Louis Harris Spreadsheet

CHANGE

1. Column Y, TOTAL WEIGHT PER MRR, changed from N+P+Q+R+S+X to N*P*Q*R*S*X for the MRR 147501 through 147508 (all the MRR in CP NATL).
2. Column B, MRR CODE, changed

<u>From</u>	<u>To</u>
1432D3	143403
134412 (first occurrence)	134402
103303	109303

3. Column T, WEIGHTED COMPLETES PER MRR, was changed from an input numeric constant to a formula for the utilities represented by the MRR codes 1152, 1162, 1182 and 1192.

4.0 CALCULATED CASE WEIGHTS: OVERALL RESAMPLE, ROSM, AND ROST

In order to calculate specific case weights for the 1985 Resample, the number of survey respondents must be identified. When calculating 1985 Resample case weights, individuals are identified as respondents if they responded to either the ROSM, or the ROST, or both. At the spreadsheet level, this translates into the number of individuals in an MRR that responded to either the ROSM or the ROST or both. The 1983 PNWRES spreadsheet was adapted to calculate case weights for the 1985 Resample.

After all the structural changes had been made, application of the spreadsheet to the calculation of ROSM and ROST case weights required additional changes in three columns. The major changes were in column L, COMPLETED INTERVIEWS. The entries in this column had to be replaced with the number of individuals in each MRR that had responded to the individual surveys (ROSM or ROST). After column L was filled in, the denominator in column M, AVERAGE COMPLETES PER MRR, had to be changed to the new total number of MRRs with at least one response. Similarly, the denominators in column O, AVERAGE POPULATION, had to be changed to the number of MRRs within a utility with at least one response. All other changes were automatically calculated by LOTUS.

Table 4.1 shows three sets of case weights for each observation (OBS), labeled according to PNWRES identification number (PNRES_ID) and meter reader route code (MRRCODE). The first set of case weights (ROSMWT) pertains to respondents of ROSM. The second set of case weights (ROSTWT) pertains to respondents of ROST. The combined ROSM/ROST resample case weights (RESAMWT) are given in the final column of the table. Also shown is the response status for each of the PNWRES households, where a "1" indicates a response was obtained, and a "." indicates a missing value for that survey.

TABLE 4.1. 1985 Resample Caseweights

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
1	1010	101101	1	1212.2	1	1019.3	1	940.2
2	1043	101103	1	1880.2	1	1581.0	1	1458.3
3	1059	101104	.	0.0	1	1351.6	1	1246.8
4	1069	101105	1	836.9	1	703.7	1	649.1
5	1097	101107	1	8302.7	1	6981.4	1	6439.9
6	1115	101108	1	6741.8	1	5668.9	1	5229.2
7	1124	101109	1	6824.8	1	5738.8	1	5293.6
8	1143	101110	1	7748.6	1	6515.5	1	6010.1
9	1163	101111	1	5321.5	.	0.0	1	4127.6
10	1177	101112	.	0.0	1	1974.9	1	1821.7
11	1188	101113	1	2036.0	1	1712.0	1	1579.2
12	1206	101114	1	361.3	1	303.8	1	280.2
13	1242	102101	1	4053.5	1	2975.6	1	2851.6
14	1268	102102	1	5333.9	1	3915.5	1	3752.3
15	1269	102103	.	0.0	1	4162.3	1	3988.9
16	1285	102104	.	0.0	1	1744.9	1	1672.2
17	1317	102106	1	2604.8	1	1912.1	1	1832.4
18	1337	102107	.	0.0	1	2908.5	1	2787.3
19	1346	102108	.	0.0	1	3039.0	1	2912.4
20	1371	102109	1	3845.6	1	2823.0	1	2705.3
21	1398	102111	.	0.0	1	3541.7	1	3394.1
22	1413	102112	1	3309.5	1	2429.5	1	2328.2
23	1420	102113	1	4469.9	1	3281.2	1	3144.5
24	1440	102114	1	5269.0	1	3867.8	1	3706.7
25	1456	102201	1	23515.7	1	19963.5	1	16978.9
26	1479	102203	.	0.0	1	15022.5	1	12776.6
27	1496	102204	1	10034.3	.	0.0	1	7245.0
28	1509	102205	.	0.0	1	13790.6	1	11728.9
29	1524	102206	1	12101.4	1	10273.4	1	8737.5
30	1543	102207	1	11934.2	1	10131.5	1	8616.8
31	1558	102208	1	11463.9	1	9732.2	1	8277.2
32	1574	102301	.	0.0	1	18217.9	1	15744.2
33	1598	102302	1	24975.3	.	0.0	1	15477.3
34	1628	102304	1	9694.8	1	6951.9	1	6007.9
35	1641	102305	1	16855.2	1	12086.5	1	10445.3
36	1655	102306	1	11626.4	1	8337.0	1	7205.0
37	1663	102307	.	0.0	1	8204.7	1	7090.6
38	1675	102308	1	20423.1	1	14644.9	1	12656.3
39	1689	102309	.	0.0	1	16056.5	1	13876.2
40	1715	102310	.	0.0	1	6628.4	1	5728.4
41	1742	102312	1	15651.3	1	11223.2	1	9699.2
42	1754	102313	1	14579.2	1	10454.4	1	9034.8
43	1771	102314	.	0.0	1	9969.1	1	8615.4
44	1785	102315	.	0.0	1	10711.4	1	9256.9
45	1810	102501	1	8008.2	1	7295.9	1	6420.4
46	1830	102502	.	0.0	1	6218.8	1	5472.6
47	1845	102503	1	9573.0	.	0.0	1	7674.9

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
48	1863	102504	1	5654.0	1	5151.0	1	4532.9
49	1879	102505	1	2279.8	.	0.0	1	1827.8
50	1885	102506	1	3822.5	1	3482.5	1	3064.6
51	1914	102508	.	0.0	1	7386.3	1	6500.0
52	1931	102509	1	4207.4	1	3833.1	1	3373.2
53	1956	102510	1	6982.1	1	6361.0	1	5597.7
54	1971	102511	1	2744.5	.	0.0	1	2200.4
55	1995	102513	.	0.0	1	1460.2	1	1285.0
56	2024	102515	1	2387.3	1	2175.0	1	1914.0
57	2037	102516	1	7232.9	1	6589.5	1	5798.8
58	2053	102601	.	0.0	1	9169.9	1	8791.5
59	2066	102602	1	24842.5	1	17785.1	1	17051.2
60	2088	102603	1	34763.1	1	24887.3	1	23860.4
61	2118	102605	1	17312.8	1	12394.5	1	11883.0
62	2130	102606	1	12975.5	1	9289.3	1	8906.0
63	2136	102606	1	12975.5	1	9289.3	1	8906.0
64	2146	102607	1	48500.3	1	34722.0	1	33289.3
65	2163	102608	.	0.0	1	36199.8	1	34706.0
66	2175	102609	.	0.0	1	34447.9	1	33026.5
67	2186	102610	1	8051.2	1	11528.0	1	5526.1
68	2196	102610	1	8051.2	.	11528.0	1	5526.1
69	2205	102611	1	12160.2	1	8705.6	1	8346.4
70	2206	102611	1	12160.2	1	8705.6	1	8346.4
71	2214	102612	1	22534.2	1	32265.0	1	15466.8
72	2218	102612	1	22534.2	.	32265.0	1	15466.8
73	2234	102613	.	0.0	1	39203.3	1	37585.6
74	2250	102614	1	25909.4	1	18548.9	1	17783.5
75	2266	102615	1	17518.9	1	12542.0	1	12024.5
76	2270	102615	1	17518.9	1	12542.0	1	12024.5
77	2274	102616	1	19973.0	.	0.0	1	13708.9
78	2324	104101	1	1325.1	1	1309.5	1	1222.8
79	2345	104102	1	1217.0	1	1202.6	1	1123.0
80	2359	104103	.	0.0	1	1403.1	1	1310.1
81	2373	104104	1	1325.1	.	0.0	1	1222.8
82	2384	104105	1	1318.8	1	1303.3	1	1217.0
83	2397	104106	1	1419.8	1	1403.1	1	1310.1
84	2437	104108	1	1336.3	1	1320.5	1	1233.1
85	2457	105102	1	525.0	1	525.0	1	489.5
86	2477	105103	1	814.6	1	814.6	1	759.5
87	2488	105104	1	943.7	1	943.7	1	879.9
88	2498	105105	1	2347.8	1	2347.8	1	2189.0
89	2515	105106	1	3062.4	1	3062.4	1	2855.2
90	2540	105107	1	2603.0	1	2603.0	1	2426.9
91	2564	106101	.	0.0	1	2288.3	1	2288.3
92	2593	106103	1	2982.3	1	2383.6	1	2383.6
93	2621	106105	1	2161.5	1	1727.6	1	1727.6
94	2681	107101	1	1033.3	1	857.1	1	857.1

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
95	2697	107101	1	1033.3	1	857.1	1	857.1
96	2710	107102	1	1650.3	1	1368.8	1	1368.8
97	2726	107103	1	2281.2	1	1892.1	1	1892.1
98	2776	107105	1	681.4	1	565.2	1	565.2
99	2781	107105	1	681.4	1	565.2	1	565.2
100	2797	108201	1	13055.1	1	11631.3	1	9656.3
101	2821	108202	1	13603.7	1	12120.0	1	10062.1
102	2838	108203	1	15475.0	1	13787.3	1	11446.3
103	2852	108204	.	0.0	1	17395.0	1	14441.4
104	2880	108206	.	0.0	1	0.0	1	8846.5
105	2886	108207	1	14906.7	.	13280.9	1	11025.9
106	2909	108208	1	12009.0	1	10699.3	1	8882.6
107	2921	108501	1	4195.9	1	3808.2	1	3264.2
108	2930	108502	1	10239.9	1	9293.8	1	7966.1
109	2965	108504	.	0.0	1	5969.7	1	5116.9
110	3004	108506	1	3760.3	1	3412.8	1	2925.3
111	3006	108507	1	476.9	1	432.8	1	371.0
112	3032	108508	1	7772.8	1	7054.6	1	6046.8
113	3035	109201	1	14150.7	1	11734.9	1	10885.1
114	3060	109202	1	15442.9	1	12806.5	1	11879.1
115	3075	109203	1	8008.9	.	0.0	1	6160.7
116	3105	109205	1	13461.0	.	0.0	1	10354.6
117	3112	109206	1	17986.1	1	14915.5	1	13835.5
118	3151	109302	1	16017.4	1	11554.8	1	10604.3
119	3159	109303	.	0.0	1	11646.5	1	10688.4
120	3177	109304	1	18068.3	1	13034.3	1	11962.0
121	3221	109307	1	14555.5	1	10500.2	1	9536.4
122	3233	109308	1	16733.5	1	12071.4	1	11078.4
123	3290	109312	.	0.0	1	5716.4	1	5246.1
124	3334	109314	1	18496.3	1	13343.1	1	12245.4
125	3337	109315	1	13676.4	.	0.0	1	9054.4
126	3379	111201	1	13490.5	1	12025.4	1	10185.5
127	3392	111202	.	0.0	1	18272.3	1	15476.5
128	3397	111203	1	23163.9	1	20648.2	1	17488.9
129	3434	111205	1	13431.2	1	11972.6	1	10140.7
130	3443	111206	1	9001.6	1	8024.0	1	6796.3
131	3458	111207	1	9962.3	.	0.0	1	7521.6
132	3481	111208	.	0.0	1	7971.2	1	6751.5
133	3512	112202	.	0.0	1	11746.5	1	11746.5
134	3543	112204	1	21111.5	1	8008.4	1	8008.4
135	3552	112205	.	0.0	1	7494.5	1	7494.5
136	3566	112206	.	0.0	1	3854.3	1	3854.3
137	3586	113201	1	11045.8	1	3988.6	1	3988.6
138	3601	113202	1	11282.5	1	4074.1	1	4074.1
139	3619	113203	.	0.0	1	4273.5	1	4273.5
140	3674	114201	1	3765.9	1	1475.4	1	1279.5
141	3697	114203	.	0.0	1	4348.9	1	3771.5

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
142	3737	114205	1	990.0	1	387.8	1	336.4
143	3760	115201	1	2817.9	1	2453.9	1	2128.1
144	3771	116201	1	2817.9	1	2453.9	1	2128.1
145	3788	118201	1	2817.9	1	2453.9	1	2128.1
146	3802	119201	1	2817.9	.	0.0	1	2128.1
147	3838	120202	.	0.0	1	2453.9	1	2128.1
148	3849	121201	1	1608.6	1	1887.3	1	1608.6
149	3894	121204	1	1615.5	1	1895.4	1	1615.5
150	3915	121205	1	1615.5	1	1895.4	1	1615.5
151	3930	121206	1	1355.8	.	0.0	1	1355.8
152	3958	122202	1	2329.2	1	2846.3	1	2329.2
153	4070	123304	1	14520.9	1	14520.9	1	12487.7
154	4128	124301	1	10237.2	1	9190.4	1	7731.7
155	4132	124302	1	4849.7	1	4353.8	1	3662.8
156	4157	124303	1	15736.4	.	0.0	1	11885.1
157	4165	124304	1	20033.2	1	17984.7	1	15130.2
158	4185	124305	.	0.0	1	19327.5	1	16259.9
159	4193	125301	1	12714.1	1	12714.1	1	10933.9
160	4218	126301	1	2708.3	1	1493.5	1	1493.5
161	4233	126302	1	3828.1	1	2111.0	1	2111.0
162	4257	126304	1	21282.9	1	11736.8	1	11736.8
163	4268	126305	1	11776.4	1	6494.3	1	6494.3
164	4305	127301	.	0.0	1	6950.8	1	6950.8
165	4333	127303	.	0.0	1	8443.9	1	8443.9
166	4346	127304	1	14728.3	1	7105.2	1	7105.2
167	4363	127305	.	0.0	1	9988.5	1	9988.5
168	4426	128303	1	2717.0	.	0.0	1	2234.4
169	4440	128304	1	3734.9	1	3915.1	1	3071.5
170	4451	130301	.	0.0	1	5091.3	1	3418.8
171	4468	130302	1	3561.5	1	4288.7	1	2879.8
172	4488	130303	1	4134.6	.	0.0	1	3343.2
173	4490	130304	1	4177.5	1	5030.4	1	3377.9
174	4513	131301	.	0.0	1	1697.7	1	844.0
175	4534	131302	.	0.0	1	1925.4	1	957.2
176	4556	131304	1	1405.5	.	0.0	1	1281.6
177	4584	132301	1	1796.3	.	0.0	1	1313.3
178	4592	132302	1	1322.2	1	2009.7	1	966.7
179	4605	133301	1	1895.6	.	0.0	1	1385.8
180	4627	133302	1	1222.9	1	2009.7	1	894.1
181	4640	134401	1	39842.3	1	36435.2	1	36435.2
182	4664	134403	1	15528.9	1	14200.9	1	14200.9
183	4670	134403	1	15528.9	1	14200.9	1	14200.9
184	4692	134405	1	22077.2	1	20189.3	1	20189.3
185	4702	134405	1	22077.2	1	20189.3	1	20189.3
186	4713	134406	1	17462.2	1	15968.9	1	15968.9
187	4719	134406	1	17462.2	1	15968.9	1	15968.9
188	4725	134407	1	14215.1	.	25998.9	1	12999.5

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
189	4730	134407	1	14215.1	1	25998.9	1	12999.5
190	4744	134408	.	0.0	1	16083.0	1	16083.0
191	4756	134409	1	70095.4	1	64101.3	1	64101.3
192	4778	134410	.	0.0	1	24043.0	1	24043.0
193	4784	134411	1	53963.1	1	49348.5	1	49348.5
194	4804	134412	1	22655.9	1	20718.5	1	20718.5
195	4821	134413	1	25320.2	1	23154.9	1	23154.9
196	4827	134414	1	13092.2	1	11972.6	1	11972.6
197	4836	134414	1	13092.2	1	11972.6	1	11972.6
198	4846	134415	1	69529.4	1	63583.7	1	63583.7
199	4858	134416	1	23075.0	1	21101.8	1	21101.8
200	4891	135402	.	0.0	1	60213.5	1	50887.0
201	4902	135403	1	27182.6	.	0.0	1	20013.9
202	4906	135403	1	27182.6	.	0.0	1	20013.9
203	4924	135404	1	34128.4	.	59466.5	1	25127.8
204	4925	135404	1	34128.4	1	59466.5	1	25127.8
205	4939	135405	1	56183.2	1	48947.8	1	41366.2
206	4945	135406	1	37729.8	1	32870.9	1	27779.5
207	4955	135406	1	37729.8	1	32870.9	1	27779.5
208	4960	136401	1	15272.8	1	13583.9	1	10940.4
209	4988	136402	1	35716.7	.	0.0	1	25585.0
210	4999	136403	.	0.0	1	38034.8	1	30633.2
211	5008	136404	1	20506.8	1	36478.0	1	14689.7
212	5018	136404	1	20506.8	.	36478.0	1	14689.7
213	5032	136405	.	0.0	1	28083.5	1	22618.4
214	5044	136406	1	38721.4	1	34439.4	1	27737.4
215	5057	137401	1	7241.6	1	7241.6	1	6496.3
216	5061	137401	1	7241.6	1	7241.6	1	6496.3
217	5063	137402	1	19312.3	1	9656.2	1	8662.4
218	5069	137402	.	19312.3	1	9656.2	1	8662.4
219	5086	137403	.	20446.7	1	10223.3	1	9171.2
220	5087	137403	1	20446.7	1	10223.3	1	9171.2
221	5105	137404	1	8645.0	1	8645.0	1	7755.3
222	5112	137405	1	28658.6	1	28658.6	1	25709.1
223	5141	138401	.	28986.1	1	14342.9	1	13172.5
224	5144	138401	1	28986.1	1	14342.9	1	13172.5
225	5154	138402	.	23203.9	1	11481.8	1	10544.8
226	5165	138402	1	23203.9	1	11481.8	1	10544.8
227	5173	138403	1	23047.1	1	22808.4	1	20947.1
228	5186	138404	.	26499.3	1	26224.8	1	12042.4
229	5194	138404	1	26499.3	.	26224.8	1	12042.4
230	5204	138405	1	21424.5	.	0.0	1	19472.3
231	5225	138406	.	0.0	1	22478.4	1	20644.1
232	5246	139402	1	4170.5	1	3770.6	1	3770.6
233	5257	139402	1	4170.5	1	3770.6	1	3770.6
234	5258	139403	1	2509.2	1	2268.6	1	2268.6
235	5272	139403	1	2509.2	1	2268.6	1	2268.5

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
236	5287	139404	1	12224.1	1	11052.1	1	11052.1
237	5293	139405	1	2022.0	1	1828.2	1	1828.2
238	5299	139405	1	2022.0	1	1828.2	1	1828.2
239	5308	139406	1	3452.8	1	6243.4	1	3121.7
240	5315	139406	1	3452.8	.	6243.4	1	3121.7
241	5338	140402	1	5351.0	1	4726.9	1	4726.9
242	5346	140402	1	5351.0	1	4726.9	1	4726.9
243	5359	140403	.	0.0	1	6641.2	1	6641.2
244	5367	140404	1	4382.9	1	3871.7	1	3871.7
245	5378	140405	1	4359.2	1	3850.8	1	3850.8
246	5397	140406	1	7466.5	1	6595.6	1	6595.6
247	5417	141401	1	2293.9	1	2979.9	1	2158.2
248	5422	141401	1	2293.9	1	2979.9	1	2158.2
249	5428	141402	.	0.0	1	1989.8	1	1441.1
250	5430	141402	.	0.0	1	1989.8	1	1441.1
251	5448	141403	1	6494.6	.	0.0	1	6110.3
252	5467	141404	1	3823.2	1	4966.5	1	3597.0
253	5469	142401	1	1675.9	1	1675.9	1	1425.6
254	5470	142401	1	1675.9	1	1675.9	1	1425.6
255	5491	142402	1	3335.8	1	3335.8	1	2837.6
256	5507	142403	1	1675.9	1	1675.9	1	1425.6
257	5510	142403	1	1675.9	1	1675.9	1	1425.6
258	5514	142404	1	3351.8	1	1675.9	1	1425.6
259	5515	142404	.	3351.8	1	1675.9	1	1425.6
260	5537	143401	1	330.9	1	396.8	1	330.9
261	5538	143401	1	330.9	1	396.8	1	330.9
262	5551	143402	1	722.0	.	0.0	1	722.0
263	5552	143402	1	722.0	.	0.0	1	722.0
264	5566	143403	1	734.4	1	880.6	1	734.4
265	5570	143403	1	734.4	1	880.6	1	734.4
266	5579	143404	1	648.0	1	777.0	1	648.0
267	5586	143404	1	648.0	1	777.0	1	648.0
268	5589	144401	.	1656.5	1	931.6	1	828.3
269	5596	144401	1	1656.5	1	931.6	1	828.3
270	5609	144402	1	600.5	1	675.5	1	600.5
271	5615	144402	1	600.5	1	675.5	1	600.5
272	5625	144403	.	1780.4	1	1001.3	1	890.2
273	5627	144403	1	1780.4	1	1001.3	1	890.2
274	5645	144404	1	1469.6	1	1652.9	1	1469.6
275	5656	145401	1	1407.7	1	1633.3	1	1399.4
276	5657	145401	1	1407.7	1	1633.3	1	1399.4
277	5668	145402	1	1330.8	.	0.0	1	1322.9
278	5691	145403	1	405.7	1	470.7	1	403.3
279	5694	145404	.	0.0	1	814.7	1	698.0
280	5717	146401	1	485.6	1	242.8	1	209.0
281	5721	146401	.	485.6	1	242.8	1	209.0
282	5723	146402	1	906.0	.	1812.0	1	779.7

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
283	5729	146402	1	906.0	1	1812.0	1	779.7
284	5744	146403	1	529.5	1	529.5	1	455.7
285	5745	146403	1	529.5	1	529.5	1	455.7
286	5758	146404	1	1455.6	1	1455.6	1	1252.6
287	5782	147502	1	8080.6	1	7631.6	1	6541.4
288	5820	147504	1	2497.8	1	2359.0	1	2022.0
289	5888	148501	1	3519.9	1	2853.5	1	2634.5
290	5906	148502	1	5044.1	1	4089.1	1	3775.2
291	5931	148503	1	1142.5	1	926.2	1	855.1
292	5943	148504	.	0.0	1	3902.4	1	3602.8
293	5970	148505	1	2654.1	1	2151.6	1	1986.5
294	6000	149501	1	1790.0	.	0.0	1	1474.9
295	6010	149502	1	2410.8	1	1986.3	1	1986.4
296	6046	149504	1	3290.8	1	2711.3	1	2711.4
297	6053	149505	1	3206.4	1	2641.8	1	2641.9
298	6098	149508	1	2712.2	1	2234.6	1	2234.7
299	6118	150501	1	1632.5	1	1694.6	1	1656.3
300	6125	150502	1	1542.3	1	1600.9	1	1564.8
301	6151	150503	1	1361.8	1	1413.6	1	1381.6
302	6172	150505	1	1569.6	1	1629.3	1	1592.5
303	6183	150506	.	0.0	1	475.1	1	464.3
304	6208	150507	1	745.4	.	0.0	1	756.3
305	6223	150508	1	1004.7	1	1042.9	1	1019.3
306	6239	151501	1	1082.5	1	1082.5	1	996.2
307	6243	151502	1	1377.6	1	1377.6	1	1267.8
308	6296	151505	1	2059.9	1	2059.9	1	1895.7
309	6303	151506	1	1471.4	1	1471.4	1	1354.1
310	6317	151507	1	1267.6	1	1267.6	1	1166.6
311	6345	152601	1	20347.4	1	16003.3	1	14801.0
312	6362	152602	1	34313.2	.	0.0	1	24959.8
313	6379	152603	.	26047.2	1	10243.1	1	9473.5
314	6380	152603	1	26047.2	1	10243.1	1	9473.5
315	6397	152604	1	18950.9	1	14904.9	1	13785.1
316	6403	152604	1	18950.9	1	14904.9	1	13785.1
317	6407	152605	1	7215.0	1	5674.6	1	5248.3
318	6418	152605	1	7215.0	1	5674.6	1	5248.3
319	6422	152606	1	12227.0	1	9616.6	1	8894.1
320	6428	152606	1	12227.0	1	9616.6	1	8894.1
321	6437	152607	1	17215.6	.	27080.3	1	12522.9
322	6446	152607	1	17215.6	1	27080.3	1	12522.9
323	6457	152608	.	23669.0	1	9307.9	1	8608.6
324	6460	152608	1	23669.0	1	9307.9	1	8608.6
325	6465	152609	1	17170.0	1	27008.4	1	12489.7
326	6472	152609	1	17170.0	.	27008.4	1	12489.7
327	6492	152610	.	0.0	1	32036.6	1	29629.7
328	6506	152611	.	0.0	1	28229.6	1	26108.7
329	6513	152612	.	0.0	1	26290.1	1	24315.0

TABLE 4.1. (contd)

OBS	PNRES ID	MRRCODE	ROSM	ROSMWT	ROST	ROSTWT	RESAMPLE	RESAMWT
330	6525	152613	1	13297.6	1	20917.2	1	9672.8
331	6527	152613	1	13297.6	.	20917.2	1	9672.8
332	6560	152615	1	32970.0	1	25931.0	1	23982.8
333	6576	152616	1	18585.6	1	14617.6	1	13519.4
334	6583	152616	1	18585.6	1	14617.6	1	13519.4
335	6592	153601	1	4627.7	1	5391.5	1	4627.7
336	6596	153601	1	4627.7	1	5391.5	1	4627.7
337	6603	153602	1	10589.2	1	12337.0	1	10589.2
338	6621	153603	1	9185.8	.	0.0	1	9185.8
339	6636	153604	.	9411.7	1	5482.5	1	4705.8
340	6642	153604	1	9411.7	1	5482.5	1	4705.8
341	6646	153605	1	8499.0	1	9901.8	1	8499.0
342	6660	153606	1	4048.5	1	9433.4	1	4048.5
343	6667	153606	1	4048.5	.	9433.4	1	4048.5
344	6673	154601	.	3628.1	1	2112.9	1	1814.1
345	6681	154601	1	3628.1	1	2112.9	1	1814.1
346	6718	154604	1	970.8	1	1130.7	1	970.8
347	6721	154604	1	970.8	1	1130.7	1	970.8
348	6751	154606	.	4251.7	1	4952.1	1	2125.9
349	6755	154606	1	4251.7	.	4952.1	1	2125.9
350	6771	155601	.	8538.3	1	3571.4	1	3571.4
351	6775	155601	1	8538.3	1	3571.4	1	3571.4
352	6791	155602	1	10966.4	1	4587.0	1	4587.0
353	6792	155602	.	10966.4	1	4587.0	1	4587.0
354	6823	155605	.	0.0	1	8017.3	1	8017.3
355	6838	155606	1	3850.4	1	3221.1	1	3221.1
356	6843	155606	1	3850.4	1	3221.1	1	3221.1
357	6869	156602	1	2761.9	.	4686.6	1	2343.3
358	6880	156602	1	2761.9	1	4686.6	1	2343.3
359	6883	156603	1	4874.0	1	4135.3	1	4135.3
360	6913	156605	1	3847.0	1	3263.9	1	3263.9
361	6931	156606	1	9312.8	1	3950.7	1	3950.7
362	6933	156606	.	9312.8	1	3950.7	1	3950.7
363	6950	157601	1	2943.0	1	2943.0	1	2943.0
364	6952	157601	1	2943.0	1	2943.0	1	2943.0
365	6965	157602	1	3399.1	1	3399.1	1	3399.1
366	6967	157602	1	3399.1	1	3399.1	1	3399.1
367	6985	157603	1	2349.5	1	2349.5	1	2349.5
368	6986	157603	1	2349.5	1	2349.5	1	2349.5
369	6988	157604	1	6810.3	1	3405.1	1	3405.1
370	6990	157604	.	6810.3	1	3405.1	1	3405.1
371	7006	158601	1	5199.7	1	5199.7	1	5199.7
372	7018	158602	1	1626.6	1	1626.6	1	1626.6
373	7020	158602	1	1626.6	1	1626.6	1	1626.6
374	7049	158604	1	7828.1	1	7828.1	1	7828.1
375	7067	159601	1	1130.0	1	1126.7	1	978.3
376	7075	159601	1	1130.0	1	1126.7	1	978.3

TABLE 4.1. (contd)

<u>OBS</u>	<u>PNRES ID</u>	<u>MRRCODE</u>	<u>ROSM</u>	<u>ROSMWT</u>	<u>ROST</u>	<u>ROSTWT</u>	<u>RESAMPLE</u>	<u>RESAMWT</u>
377	7087	159602	1	1449.2	1	1445.0	1	1254.6
378	7091	159602	1	1449.2	1	1445.0	1	1254.6
379	7094	159603	1	2293.84	.	0.00	1	1985.80
380	7118	159604	1	2326.53	1	2319.81	1	2014.10
381	7130	160601	.	0.00	1	3122.70	1	2656.53
382	7143	160602	.	2840.86	1	1159.73	1	986.61
383	7151	160602	1	2840.86	1	1159.73	1	986.61
384	7171	160604	1	778.76	1	635.83	1	540.91
385	7175	160604	1	778.76	1	635.83	1	540.91
386	8238	148507	.	0.00	1	2846.14	1	2627.70
387	8245	148508	1	3021.34	1	2449.30	1	2261.31

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APPENDIX A

OVERALL RESAMPLE SPREADSHEET CONTENTS

A	B	C	D	E	F	G	H	I
ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
PUBLIC								
REGION 1								
MRR 1	104101		0	1	0.9333	0.0000	680	634.67
MRR 2	104102		0	1	0.8571	0.0000	550	582.86
MRR 3	104103		0	1	1.0000	0.0000	660	680.00
MRR 4	104104		0	1	0.9333	0.0000	680	634.67
MRR 5	104105		0	1	0.9289	0.0000	680	631.64
MRR 6	104106		0	1	1.0000	0.0000	680	660.00
MRR 7	104107		1	1	0.8462	0.0000	680	0.00
MRR 8	104108		0	1	0.9412	0.0000	680	640.00
FLATHEAD ELE	1041		1	8	0.9322	0.0000	5440	4483.83
MRR 1	105101		1	1	0.7143	0.0000	30	0.00
MRR 2	105102		0	1	0.8571	0.0000	120	102.86
MRR 3	105103		0	1	0.8400	0.0000	190	159.60
MRR 4	105104		0	1	0.7704	0.0000	240	184.90
MRR 5	105105		0	1	1.0000	0.0000	460	460.00
MRR 6	105106		0	1	1.0000	0.0000	600	600.00
MRR 7	105107		0	1	0.6000	0.0000	350	510.00
MRR 8	105108		1	1	0.8667	0.0000	690	0.00
FLATHEAD IRR	1051		2	8	0.8324	0.0000	3180	2017.36
UTLTES SAMPL			3	16	0.8827	0.0000	8620	6501.19
OTH UTLTES-1				NA			0	0.00
SUBSTRATUM				NA		0.0000	8620	6501.19
MRR 1	106101		0	1	1.0000	0.0000	117	117.00
MRR 2	106102		1	1	1.0000	0.0000	78	0.00
MRR 3	106103		0	1	0.9375	0.0000	130	121.88
MRR 4	106104		1	1	0.9235	0.0000	102	0.00
MRR 5	106105		0	1	0.8333	0.0000	106	88.33
MRR 6	106106		0		0.8542			0.00
MRR 7	106107		0		1.0000			0.00
MRR 8	106108		0		0.8889			0.00
GLACIER	1061		2	5	0.9312	0.0000	533	327.21
MRR 1	107101		0	2	0.9130	0.0000	801	731.35
MRR 2	107102		0	1	1.0000	0.0000	584	584.00
MRR 3	107103		1	2	0.9091	0.0000	888	807.27
MRR 4	107104		1	1	0.9132	0.0000	370	0.00
MRR 5	107105		0	2	0.9531	0.0000	506	482.28

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
RAVALLI	1071		2	6	0.9379	0.0000	3149	2504.90
UTLTES SAMPL			4	13	0.9347	0.0000	3682	2932.11
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	3682	2932.11
STRATUM TOT				NA		0.0000	12302	9433.30
REGION 2								
MRR 1	112201		1	1	1.0000	0.0000	148	0.00
MRR 2	112202		0	1	1.0000	0.0000	256	256.00
MRR 3	112203		1	1	0.8667	0.0000	276	0.00
MRR 4	112204		0	1	0.9333	0.0000	187	174.53
MRR 5	112205		0	1	0.9333	0.0000	175	163.33
MRR 6	112206		0	1	1.0000	0.0000	84	84.00
IDAHO FALLS	1122		2	6	0.9551	0.0000	1126	677.87
MRR 1	113201		0	1	0.7692	0.0000	130	100.00
MRR 2	113202		0	1	0.9286	0.0000	110	102.14
MRR 3	113203		0	1	0.8571	0.0000	125	107.14
MRR 4	113204		1	1	0.9289	0.0000	94	0.00
MRR 5	113205		1	1	0.9231	0.0000	384	0.00
MRR 6	113206		1	1	0.9333	0.0000	240	0.00
LOWER VALLEY	1132		3	6	0.8921	0.0000	1083	309.29
UTLTES SAMPL			5	12	0.9245	0.0000	2209	987.15
OTH UTLTES-3			0	NA				
SUBSTRATUM				NA		0.0000	2209	987.15
MRR 1	114201		0	1	0.7143	0.0000	351	250.71
MRR 2	114202		0					
MRR 3	114203		0	1	1.0000	0.0000	739	739.00
MRR 4	114204		1	1	0.3571	0.0000	118	0.00
MRR 5	114205		0	1	0.8672	0.0000	76	65.91
MRR 6	114206		1	1	0.6667	0.0000	389	0.00
FALL RIVER	1142		2	5	0.7229	0.0000	1673	1055.62
MRR 1	115201		0	1	0.9286	0.0000	179	166.21
EASTEND MUT	1152		0	1	0.9286	1.0000	179	166.21
MRR 1	116201		0	1	0.9333	0.0000	90	84.00
FARMERS ELE	1162		0	1	0.9333	1.0000	90	84.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	118201		0	1	0.9269	0.0000	350	325.11
RIVERSIDE EL	1182		0	1	0.9289	0.0000	350	325.11
MRR 1	119201		0	1	1.0000	0.0000	500	500.00
SOUTHSIDE EL	1192		0	1	1.0000	0.0000	500	500.00
MRR 1	120201		1	1	0.8578	0.0000	300	0.00
MRR 2	120202		0	1	0.7245	0.0000	310	224.59
UNITY L&P	1202		1	2	0.7934	0.0000	610	224.59
MINDOKA PROJ			6	6.00	0.8971	2.0000	NA	NA
UTLTES SAMPL				11	0.8095	2.0000	3402	2355.54
OTH UTLTES-4				NA				
SUBSTRATUM				NA		2.0000	3402	2355.54
MRR 1	121201		1	2	0.9333	0.0000	232	216.53
MRR 2	121202		1	1	0.8667	0.0000	233	0.00
MRR 3	121203		1	1	0.7867	0.0000	232	0.00
MRR 4	121204		0	1	0.9333	0.0000	233	217.47
MRR 5	121205		0	1	0.9333	0.0000	233	217.47
MRR 6	121206		0	1	0.7867	0.0000	232	182.51
LOST RIVER	1212		3	7	0.8733	0.0000	1395	833.97
MRR 1	122201		0		0.8578			0.00
MRR 2	122202		0	1	0.9289	0.0000	129	119.83
MRR 3	122203		1	1	1.0000	0.0000	123	0.00
MRR 4	122204		1	1	0.9333	0.0000	166	0.00
MRR 5	122205		1	1	1.0000	0.0000	104	0.00
MRR 6	122206		1	1	0.9286	0.0000	169	0.00
WEISER	1222		4	5	0.9416	0.0000	691	119.83
UTLTES SAMPL				12	0.9073	0.0000	2086	953.80
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	2086	953.80
STRATUM TOT				NA		2.0000	7697	4296.49
REGION 3								
MRR 1	123301		1	1	0.9244	0.0000	92	0.00
MRR 2	123302		1	1	0.9231	0.0000	242	0.00
MRR 3	123303		1	1	0.7333	0.0000	819	0.00
MRR 4	123304		0	1	0.9244	0.0000	628	580.55
MRR 5	123305		1	1	0.7704	0.0000	675	0.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	123301		1	1	0.9244	0.0000	327	0.00
BENTON CTY	1233		5	6	0.9665	0.0000	2783	580.55
MRR 1	124301		0	1	0.7333	0.0000	308	225.87
MRR 2	124302		0	1	1.0000	0.0000	197	107.00
MRR 3	124303		0	1	0.9333	0.0000	372	347.20
MRR 4	124304		0	1	1.0000	0.0000	442	442.00
MRR 5	124305		0	1	1.0000	0.0000	475	475.00
CHELAN CTY	1243		0	5	0.9333	0.0000	1704	1597.07
MRR 1	125301		0	1	0.9289	0.0000	2290	2127.16
CASHMERE	1253		0	1	0.9289	1.0667	2290	2127.16
CHELN-CASHMERE			0	6.00	0.9326	1.0667	NA	NA
UTLTES SAMPL				12	0.9001	1.0667	6777	4305
OTH UTLTES-2				NA				
SUBSTRATUM				NA		1.0667	6777	4304.77
MRR 1	126301		0	1	0.7333	0.0000	98	71.67
MRR 2	126302		0	1	0.9235	0.0000	110	101.58
MRR 3	126303		1	1	0.8000	0.0000	1103	0.00
MRR 4	126304		0	1	0.9289	0.0000	608	564.76
MRR 5	126305		0	1	0.3571	0.0000	875	312.50
MRR 6	126306		0		0.5333			0.00
FRANKLIN	1263		1	5	0.7143	0.0000	2794	1050.71
MRR 1	127301		0	1	1.0000	0.0000	135	135.00
MRR 2	127302		1	1	0.7143	0.0000	177	0.00
MRR 3	127303		0	1	1.0000	0.0000	164	164.00
MRR 4	127304		0	1	1.0000	0.0000	138	138.00
MRR 5	127305		0	1	1.0000	0.0000	194	194.00
MRR 6	127306		1	1	0.9289	0.0000	191	0.00
RICHLAND	1273		2	6	0.9418	0.0000	999	631.00
UTLTES SAMPL				11	0.8274	0.0000	3793.00	1681.71
OTH UTLTES-5				NA				
SUBSTRATUM				NA		0.0000	3793	1681.71
MRR 1	128301		1	1	1.0000	0.0000	219	0.00
MRR 2	128302		1	1	1.0000	0.0000	219	0.00
MRR 3	128303		0	1	0.9333	0.0000	53	49.47
MRR 4	128304		0	1	1.0000	0.0000	68	68.00
PEND ORIELLE	1283		2	4	0.9833	0.0000	559	117.47

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELISIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	130301		0	1	0.8667	0.0000	341	293.53
MRR 2	130302		0	1	0.9289	0.0000	268	248.94
MRR 3	130303		0	1	1.0000	0.0000	289	289.00
MRR 4	130304		0	1	1.0000	0.0000	292	292.00
VERA IRR	1303		0	4	0.9535	0.0000	329	1125.48
UTLTES SAMPL				8	0.9677	0.0000	888	1242.94
5TH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	888	1242.94
MRR 1	131301		0	1	0.5000	0.0000	404	242.40
MRR 2	131302		0	1	0.6805	0.0000	404	274.91
MRR 3	131303		0		0.9889			0.00
MRR 4	131304		0	1	0.9111	0.0000	404	368.09
FERRY CTV	1313		0	3	0.7669	0.0000	1212	885.40
MRR 1	132301		0	1	1.0000	0.0000	267	267.00
MRR 2	132302		0	1	0.7333	0.0000	268	196.53
NESPEELEN	1323		0	2	0.8667	0.0000	535	463.53
MRR 1	133301		0	1	0.9333	0.0000	93	86.80
MRR 2	133302		0	1	1.0000	0.0000	56	56.00
COULEE DAN	1333		0	2	0.9655	0.0000	149	142.80
NSPLM-COULEE			4	4.00	0.9153	0.0000		
UTLTES SAMPL				7	0.8437	0.0000	1896	1491.73
0TH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	1896	1491.73
STRATUM TOT				NA		1.0667	13354	8721.16
REGION 4								
MRR 1	135401		2	2	1.0000	0.0000	399	0.00
MRR 2	135402		1	2	1.0000	0.0000	403	403.00
MRR 3	135403		0	2	1.0000	0.0000	317	317.00
MRR 4	135404		0	2	1.0000	0.0000	398	398.00
MRR 5	135405		1	2	0.8667	0.0000	378	327.60
MRR 6	135406		0	2	1.0000	0.0000	440	440.00

ENTITY	MRR CODE	KNOWN INELIGIBLE	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
SEATTLE	1364		5	12	0.9775	0.0000	2335	1995.50
MRR 1	136401		1	2	1.0000	0.0000	89	89.00
MRR 2	136402		1	2	0.9333	0.0000	223	208.13
MRR 3	136403		1	2	0.9333	0.0000	267	249.20
MRR 4	136404		0	2	1.0000	0.0000	239	239.00
MRR 5	136405		1	2	1.0000	0.0000	184	184.00
MRR 6	136406		1	2	0.9286	0.0000	243	225.64
SNODGRISH	1364		5	12	0.9647	0.0000	1245	1194.98
UTLIES SAMPL				24	0.9711	0.0000	3580	3080.58
OTH UTLIES-0				NA				
SUBSTRATUM				NA		0.0000	3580	3080.58
MRR 1	137401		0	2	1.0000	0.0000	256	258.00
MRR 2	137402		0	2	0.9053	0.0000	350	344.02
MRR 3	137403		0	2	0.9244	0.0000	394	364.23
MRR 4	137404		0	1	0.6875	0.0000	224	154.00
MRR 5	137405		1	2	0.9133	0.0000	559	510.52
MRR 6	137406		1	1	0.9231	0.0000	364	0.00
CLARK CTY	1374		2	10	0.8994	0.0000	2179	1630.77
MRR 1	138401		0	2	0.9333	0.0000	184	171.73
MRR 2	138402		0	2	0.9289	0.0000	148	137.48
MRR 3	138403		0	1	0.9289	0.0000	147	136.55
MRR 4	138404		0	2	1.0000	0.0000	157	157.00
MRR 5	138405		0	1	0.9333	0.0000	136	126.93
MRR 6	138406		1	2	0.8571	0.0000	157	134.57
TACOMA	1384		1	10	0.9295	0.0000	929	864.26
UTLIES SAMPL				20	0.9144	0.0000	3108	2495.03
OTH UTLIES-2				NA				
SUBSTRATUM				NA		0.0000	3108	2495.03
MRR 1	139401		2	2	0.9289	0.0000	418	0.00
MRR 2	139402		0	2	1.0000	0.0000	363	363.00
MRR 3	139403		0	2	0.8667	0.0000	252	218.40
MRR 4	139404		1	2	1.0000	0.0000	532	532.00
MRR 5	139405		0	2	0.9000	0.0000	220	176.00
MRR 6	139406		0	2	0.7551	0.0000	398	300.53
HASON CTY-3	1394		3	12	0.8921	0.0000	2183	1589.93
MRR 1	140401		2	2	1.0000	0.0000	419	0.00
MRR 2	140402		0	2	0.7333	0.0000	903	662.20
MRR 3	140403		1	2	0.8489	0.0000	548	465.19
MRR 4	140404		1	2	0.8000	0.0000	339	271.20
MRR 5	140405		1	2	0.9333	0.0000	289	269.73

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGBLS	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 6	140406		1	2	0.8400	0.0000	550	462.00
CLALLAM CNTY	1404		6	12	0.8593	0.0000	3046	2130.32
UTLTES SAMPL				24	0.8755	0.0000	5231	3720.26
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	5231	3720.26
MRR 1	141401		0	2	0.8667	0.0000	432	374.40
MRR 2	141402		0	2	1.0000	0.0000	250	250.00
MRR 3	141403		1	2	1.0000	0.0000	530	530.00
MRR 4	141404		1	2	1.0000	0.0000	312	312.00
ELMHURST MUT	1414		2	8	0.9667	0.0000	1524	1466.40
MRR 1	142401		0	2	0.9333	0.0000	1250	1166.67
MRR 2	142402		1	2	0.9289	0.0000	1250	1161.11
MRR 3	142403		0	2	0.9333	0.0000	1250	1166.67
MRR 4	142404		0	2	0.9333	0.0000	1250	1166.67
ORCAS PWR	1424		1	8	0.9322	0.0000	5000	4661.11
UTLTES SAMPL				16	0.9494	0.0000	6524	6127.51
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	6524	6127.51
MRR 1	143401		0	2	0.9286	0.0000	77	71.50
MRR 2	143402		0	2	0.9286	0.0000	168	156.00
MRR 3	143403		0	2	0.9333	0.0000	170	158.67
MRR 4	143404		0	2	1.0000	0.0000	140	140.00
PARKLAND L&P	1434		0	8	0.9483	0.0000	555	526.17
MRR 1	144401		0	2	0.9231	0.0000	127	117.23
MRR 2	144402		0	2	1.0000	0.0000	85	85.00
MRR 3	144403		0	2	0.9333	0.0000	135	126.00
MRR 4	144404		1	2	1.0000	0.0000	104	104.00
SKAMANIA	1444		1	8	0.9655	0.0000	451	432.23
UTLTES SAMPL				16	0.9569	0.0000	1006	958.40
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	1006	958.40
MRR 1	145401		0	2	1.0000	0.0000	421	421.00
MRR 2	145402		1	2	1.0000	0.0000	199	199.00
MRR 3	145403		1	2	0.9333	0.0000	65	60.67

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	143404		1	2	1.0000	0.0000	105	115.00
CRDP MUTUAL	1454		0	8	0.9833	0.0000	790	785.67
MRR 1	146401		0	2	0.7333	0.0000	72	52.80
MRR 2	146402		0	2	1.0000	0.0000	197	197.00
MRR 3	146403		0	2	0.9286	0.0000	124	115.14
MRR 4	146404		1	2	0.7500	0.0000	211	156.25
WANKIAKUM	1464		1	8	0.8519	0.0000	604	523.19
UTLTES SAMPL				16	0.9211	0.0000	1394	1308.86
OTH UTLTES-5				NA				
SUBSTRATUM				NA		0.0000	1394	1308.86
STRATUM TOT				NA		0.0000	20843	17690.63
REGION 5								
MRR 1	148501		0	1	0.7500	0.0000	584	439.00
MRR 2	148502		0	1	0.7673	0.0000	818	627.56
MRR 3	148503		0	1	0.8616	0.0000	165	142.16
MRR 4	148504		0	1	1.0000	0.0000	599	599.00
MRR 5	148505		0	1	0.8975	0.0000	368	330.27
MRR 6	148506		1	1	1.0000	0.0000	1058	0.00
MRR 7	148507		0	1	0.9375	0.0000	466	436.88
MRR 8	148508		0	1	0.7800	0.0000	482	375.96
MIDSTATE	1485		1	8	0.8822	0.0000	4540	2949.93
MRR 1	149501		0	1	0.7333	0.0000	81	59.40
MRR 2	149502		0	1	1.0000	0.0000	80	80.00
MRR 3	149503		1	1	0.9333	0.0000	162	0.00
MRR 4	149504		0	1	0.8667	0.0000	126	109.20
MRR 5	149505		0	1	0.9333	0.0000	114	106.40
MRR 6	149506		1	1	0.9333	0.0000	82	0.00
MRR 7	149507		1	1	0.9289	0.0000	106	0.00
MRR 8	149508		0	1	1.0000	0.0000	90	90.00
UMATILLA	1495		3	3	0.9161	0.0000	841	425.00
UTLTES SAMPL				16	0.8980	0.0000	5381	3394.93
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	5381	3394.93
MRR 1	150501		0	1	1.0000	0.0000	199	199.00
MRR 2	150502		0	1	1.0000	0.0000	188	188.00
MRR 3	150503		0	1	1.0000	0.0000	166	166.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	150504		1	1	0.9268	0.0000	130	0.00
MRR 5	150505		0	1	0.9333	0.0000	205	191.33
MRR 6	150506		0	1	0.7857	0.0000	71	55.79
MRR 7	150507		0	1	0.6444	0.0000	141	90.87
MRR 8	150508		0	1	0.7333	0.0000	167	122.47
COLUMBIA	1505		1	8.00	0.8764	0.0000	1267	1013.45
MRR 1	151501		0	1	0.9296	0.0000	103	95.64
MRR 2	151502		0	1	0.8571	0.0000	142	121.71
MRR 3	151503		1	1	1.0000	0.0000	112	0.00
MRR 4	151504		1	1	1.0000	0.0000	134	0.00
MRR 5	151505		0	1	1.0000	0.0000	182	182.00
MRR 6	151506		0	1	1.0000	0.0000	130	130.00
MRR 7	151507		0	1	1.0000	0.0000	112	112.00
MRR 8	151508		1	1	1.0000	0.0000	99	0.00
MLTN-FREENTR	1515		3	8	0.9741	0.0000	1014	641.36
UTLTES SAMPL				16	0.9253	0.0000	2281	1654.81
OTH SAMPL-5				NA				
SUBSTRATUM				NA		0.0000	2281	1654.81
STRATA TOT				NA		0.0000	7662	5049.73
REGION 6								
MRR 1	153601		0	2	0.9289	0.0000	2741	2546.08
MRR 2	153602		1	2	1.0000	0.0000	2913	2913.00
MRR 3	153603		1	2	0.8367	0.0000	3020	2526.94
MRR 4	153604		0	2	0.9333	0.0000	2774	2589.07
MRR 5	153605		1	2	1.0000	0.0000	2338	2338.00
MRR 6	153606		0	2	0.9235	0.0000	2412	2227.41
EUGENE WTR	1536		3	12	0.9384	0.0000	16198	15140.50
MRR 1	154601		0	2	0.9289	0.0000	192	178.35
MRR 2	154602		0		0.5833			0.00
MRR 3	154603		0		0.8929			0.00
MRR 4	154604		0	2	0.7515	0.0000	127	95.44
MRR 5	154605		2	2	0.9289	0.0000	136	0.00
MRR 6	154606		0	2	1.0000	0.0000	209	209.00
CNTRL-LNCLN	1546		2	8	0.8553	0.0000	664	482.78
UTLTES SAMPL				20	0.8963	0.0000	16862	15623.28
OTH UTLTES-0				NA				
SUBSTRATUM				NA		0.0000	16862	15623.28
MRR 1	155601		0	2	0.9244	0.0000	379	350.36

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	155601		0	2	1.0000	0.0000	450	450.00
MRR 3	155603		2	2	1.0000	0.0000	515	0.00
MRR 4	155604		2	2	1.0000	0.0000	75	0.00
MRR 5	155605		1	2	0.8367	0.0000	470	393.27
MRR 6	155606		0	2	1.0000	0.0000	315	316.00
SPRINGFIELD	1556		5	12	0.9616	0.0000	2206	1509.63
MRR 1	156601		2	2	0.8489	0.0000	53	0.00
MRR 2	156602		0	2	0.9333	0.0000	68	63.47
MRR 3	156603		1	2	0.8000	0.0000	70	56.00
MRR 4	156604		2	2	0.9333	0.0000	157	0.00
MRR 5	156605		1	2	0.8667	0.0000	51	44.20
MRR 6	156606		0	2	1.0000	0.0000	107	107.00
CONSUMERS	1566		6	12	0.8970	0.0000	506	270.67
UTLIES SAMPL				24	0.9291	0.0000	2712	1780.30
OTH UTLIES-2				NA				
SUBSTRATUM				NA		0.0000	2712	1780.30
MRR 1	157601		0	2	0.9289	0.0000	107	99.39
MRR 2	157602		0	2	0.9184	0.0000	125	114.80
MRR 3	157603		0	2	0.8265	0.0000	96	79.35
MRR 4	157604		0	2	1.0000	0.0000	115	115.00
ASHLAND	1576		0	8	0.9186	0.0000	443	408.53
MRR 1	158601		1	2	0.8667	0.0000	105	91.00
MRR 2	158602		0	2	0.9333	0.0000	61	56.93
MRR 3	158603		2	2	0.8667	0.0000	152	0.00
MRR 4	158604		1	2	1.0000	0.0000	137	137.00
FOREST GROVE	1586		4	8	0.9167	0.0000	455	294.93
UTLIES SAMPL				16	0.9176	0.0000	898	693.47
OTH UTLIES-4				NA				
SUBSTRATUM				NA		0.0000	896	693.47
MRR 1	159601		0	2	0.9184	0.0000	430	413.27
MRR 2	159602		0	2	1.0000	0.0000	530	530.00
MRR 3	159603		1	2	0.8578	0.0000	489	419.45
MRR 4	159604		1	2	0.9289	0.0000	458	425.43
BLANCHLY-LANE	1596		2	8	0.9238	0.0000	1927	1758.15
MRR 1	160601		1	2	0.8578	0.0000	438	375.71
MRR 2	160602		0	2	0.9333	0.0000	299	279.67
MRR 3	160603		2	2	0.9289	0.0000	413	0.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	150604		0	2	1.0000	0.0000	153	153.00
MONMOUTH	1606		3	8	0.9300	0.0000	1303	807.77
UTLIES SANPL				16	0.9270	0.0000	3230	2595.92
OTH UTLIES-4				NA				
SUBSTRATUM				NA		0.0000	3230	2595.92
STRATUM TOT				NA		0.0000	23702	20692.97
PUBLIC TOT				NA		3.0667	85560	65684.29
PRIVATE								
----- REGION 1 -----								
MRR 1	101101		0	1	1.0000	0.0000	73	73.00
MRR 2	101102		1	1	0.7333	0.0000	55	0.00
MRR 3	101103		0	1	0.8578	0.0000	132	113.23
MRR 4	101104		0	1	0.8000	0.0000	121	96.80
MRR 5	101105		0	1	0.9333	0.0000	54	50.40
MRR 6	101106		1	1	1.0000	0.0000	156	0.00
MRR 7	101107		0	1	1.0000	0.0000	500	500.00
MRR 8	101108		0	1	0.9333	0.0000	435	406.00
MRR 9	101109		0	1	1.0000	0.0000	411	411.00
MRR 10	101110		0	1	0.8578	0.0000	544	466.63
MRR 11	101111		0	1	0.9289	0.0000	345	320.47
MRR 12	101112		0	1	0.9244	0.0000	153	141.44
MRR 13	101113		0	1	0.9289	0.0000	132	122.61
MRR 14	101114		0	1	0.8367	0.0000	26	21.76
MRR 15	101115		1	1	0.9286	0.0000	358	0.00
MRR 16	101116		1	1	0.7551	0.0000	167	0.00
MONTANA PWR SUBSTRATUM	1011		4	16	0.8998	0.0000	3662	2723.33
MRR 1	102101		0	1	0.8367	0.0000	194	162.33
MRR 2	102102		0	1	0.8000	0.0000	267	213.60
MRR 3	102103		0	1	0.8667	0.0000	262	227.07
MRR 4	102104		0	1	0.7867	0.0000	121	95.19
MRR 5	102105		1	1	0.6667	0.0000	79	0.00
MRR 6	102106		0	1	0.7398	0.0000	141	104.31
MRR 7	102107		0	1	0.9333	0.0000	170	136.67
MRR 8	102108		0	1	0.7857	0.0000	211	165.79
MRR 9	102109		0	1	1.0000	0.0000	154	154.00
MRR 10	102110		1	1	0.9333	0.0000	317	0.00
MRR 11	102111		0	1	0.9289	0.0000	208	193.21

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 12	102112		0	1	0.9773	0.0000	142	132.57
MRR 13	102113		0	1	1.0000	0.0000	179	179.00
MRR 14	102114		0	1	1.0000	0.0000	211	211.00
PP&L-MT SUBSTRATUM	1021		2	14	0.8728	0.0000	2656	1996.69
MRR 1	103101		1	1	1.0000	0.0000	67	0.00
MRR 2	103102		1	1	1.0000	0.0000	63	0.00
MT P&L SUBSTRATUM PP&L-MT/MT-P&L	1031		2	2	1.0000	0.0000	130	0.00
STRATUM TOT				32	0.8944	0.0000	6448	4720.02
REGION 2								
MRR 1	102201		0	1	1.0000	0.0000	320	320.00
MRR 2	102202		1	1	1.0000	0.0000	429	0.00
MRR 3	102203		0	1	0.9333	0.0000	258	240.80
MRR 4	102204		0	1	0.9289	0.0000	147	136.55
MRR 5	102205		0	1	0.7867	0.0000	291	221.05
MRR 6	102206		0	1	0.6978	0.0000	236	164.68
MRR 7	102207		0	1	0.9333	0.0000	174	162.40
MRR 8	102208		0	1	0.8000	0.0000	195	156.00
PP&L-ID SUBSTRATUM	1022		1	8	0.8850	0.0000	2040	1401.48
MRR 1	108201		0	1	0.8000	0.0000	312	249.60
MRR 2	108202		0	1	0.9289	0.0000	280	260.09
MRR 3	108203		0	1	0.9333	0.0000	317	295.87
MRR 4	108204		0	1	0.9286	0.0000	402	373.29
MRR 5	108205		1	1	0.9333	0.0000	300	0.00
MRR 6	108206		0	1	0.9333	0.0000	245	226.67
MRR 7	108207		0	1	1.0000	0.0000	285	285.00
MRR 8	108208		0	1	0.9333	0.0000	246	229.60
IDAHO PWR SUBSTRATUM	1082		1	8	0.9238	0.0000	2397	1922.11
MRR 1	109201		0	1	0.9184	0.0000	269	247.04
MRR 2	109202		0	1	0.8000	0.0000	337	269.60
MRR 3	109203		0	1	0.6572	0.0000	163	139.32
MRR 4	109204		1	1	1.0000	0.0000	272	0.00
MRR 5	109205		0	1	1.0000	0.0000	235	235.00
MRR 6	109206		0	1	1.0000	0.0000	314	314.00
WASH WTR PWR SUBSTRATUM	1092		1	6	0.9279	0.0000	1590	1205.40
MRR 1	111201		0	1	0.8667	0.0000	175	151.67
MRR 2	111202		0	1	0.7733	0.0000	298	230.45
MRR 3	111203		0	1	0.9235	0.0000	322	260.42

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	111204		1	1	1.0000	0.0000	432	0.00
MRR 5	111205		0	1	1.0000	0.0000	151	151.00
MRR 6	111206		0	1	0.7333	0.0000	138	101.20
MRR 7	111207		0	1	0.9333	0.0000	120	112.00
MRR 8	111208		0	1	0.9667	0.0000	116	100.53
UTAH P&L SUBSTRATUM	1112		1	8	0.8616	0.0000	1712	1107.27
STRATUM TOT				30	0.8975	0.0000	7729	5636.31
REGION 3								
MRR 1	102301		0	1	1.0000	0.0000	413	413.00
MRR 2	102302		0	1	1.0000	0.0000	406	406.00
MRR 3	102303		1	1	1.0000	0.0000	291	0.00
MRR 4	102304		0	1	0.8000	0.0000	197	157.60
MRR 5	102305		0	1	1.0000	0.0000	274	274.00
MRR 6	102306		0	1	1.0000	0.0000	189	189.00
MRR 7	102307		0	1	1.0000	0.0000	186	186.00
MRR 8	102308		0	1	1.0000	0.0000	332	332.00
MRR 9	102309		0	1	0.9333	0.0000	390	364.00
MRR 10	102310		0	1	0.9333	0.0000	161	150.27
MRR 11	102311		1	1	0.8667	0.0000	212	0.00
MRR 12	102312		0	1	0.9286	0.0000	274	254.43
MRR 13	102313		0	1	1.0000	0.0000	237	237.00
MRR 14	102314		0	1	1.0000	0.0000	226	226.00
MRR 15	102315		0	1	0.7733	0.0000	314	242.83
MRR 16	102316		1	1	1.0000	0.0000	373	0.00
PP&L-WA SUBSTRATUM	1023		3	16	0.9521	0.0000	4475	3432
MRR 1	109301		1	1	0.9333	0.0000	63	0.00
MRR 2	109302		0	1	1.0000	0.0000	252	252.00
MRR 3	109303		0	1	1.0000	0.0000	254	254.00
MRR 4	109304		0	1	0.8667	0.0000	328	284.27
MRR 5	109305		1	1	0.8667	0.0000	172	0.00
MRR 6	109306		1	1	1.0000	0.0000	357	0.00
MRR 7	109307		0	1	1.0000	0.0000	229	229.00
MRR 8	109308		0	1	0.7333	0.0000	359	263.27
MRR 9	109309		1	1	1.0000	0.0000	272	0.00
MRR 10	109310		1	1	0.8311	0.0000	404	0.00
MRR 11	109311		1	1	0.9333	0.0000	424	0.00
MRR 12	109312		0	1	0.9235	0.0000	135	124.67
MRR 13	109313		1	1	1.0000	0.0000	323	0.00
MRR 14	109314		0	1	1.0000	0.0000	291	291.00
MRR 15	109315		0	1	0.9235	0.0000	233	215.17
MRR 16	109316		1	1	0.7733	0.0000	193	0.00
WASH WAT PWR SUBSTRATUM	1093		8	16	0.9234	0.0000	4289	1913.37
STRATUM TOT				32	0.9378	0.0000	4617	5345.49

ENTITY	MRR CODE	KNOWN INELIGIBLE	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
REGION 4								
MRR 1	134401		1	2	0.9286	0.0000	344	319.43
MRR 2	134402		2	2	1.0000	0.0000	299	0.00
MRR 3	134403		0	2	1.0000	0.0000	249	249.00
MRR 4	134404		2	2	0.9235	0.0000	262	0.00
MRR 5	134405		0	2	1.0000	0.0000	354	354.00
MRR 6	134406		0	2	1.0000	0.0000	290	290.00
MRR 7	134407		0	2	0.8667	0.0000	263	227.93
MRR 8	134408		1	2	1.0000	0.0000	141	141.00
MRR 9	134409		1	2	0.9289	0.0000	605	561.98
MRR 10	134410		1	2	0.9286	0.0000	227	210.79
MRR 11	134411		1	2	0.9244	0.0000	468	432.64
MRR 12	134412		1	2	0.7600	0.0000	239	181.64
MRR 13	134413		1	2	1.0000	0.0000	203	203.00
MRR 14	134414		0	2	0.9289	0.0000	226	209.93
MRR 15	134415		1	2	0.9244	0.0000	603	557.44
MRR 16	134416		1	2	1.0000	0.0000	185	185.00
PUGET SOUND SUBSTRATUM	1344		13	32	0.9441	0.0000	4948	4113.77
STRATUM TOT				32	0.9441	0.0000	4948	4113.77
REGION 5								
MRR 1	102501		0	1	0.9333	0.0000	363	338.80
MRR 2	102502		0	1	0.9286	0.0000	311	288.79
MRR 3	102503		0	1	1.0000	0.0000	405	405.00
MRR 4	102504		0	1	0.8667	0.0000	276	239.20
MRR 5	102505		0	1	0.6939	0.0000	139	96.45
MRR 6	102506		0	1	0.7156	0.0000	226	161.72
MRR 7	102507		1	1	0.8400	0.0000	276	0.00
MRR 8	102508		0	1	1.0000	0.0000	343	343.00
MRR 9	102509		0	1	1.0000	0.0000	178	178.00
MRR 10	102510		0	1	0.9289	0.0000	318	295.39
MRR 11	102511		0	1	0.9289	0.0000	125	116.11
MRR 12	102512		1	1	0.9231	0.0000	229	0.00
MRR 13	102513		0	1	0.9289	0.0000	73	67.81
MRR 14	102514		0		0.4000			0.00
MRR 15	102515		0	1	1.0000	0.0000	101	101.00
MRR 16	102516		0	1	1.0000	0.0000	306	306.00
PPAL-GR-E SUBSTRATUM	1025		2	15	0.8797	0.0000	3668	2937.26
MRR 1	108501		0	1	1.0000	0.0000	183	183.00
MRR 2	108502		0	1	0.7333	0.0000	609	446.60
MRR 3	108503		1	1	0.6429	0.0000	191	0.00
MRR 4	108504		0	1	0.8667	0.0000	331	286.87
MRR 5	108505		1	1	0.9333	0.0000	209	0.00
MRR 6	108506		0	1	1.0000	0.0000	164	164.00
MRR 7	108507		0	1	0.8000	0.0000	26	20.80

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 5	105508		0	1	1.0000	0.0000	339	339.00
DDAD FWR SUBSTRATUM	1055		2	8	0.8739	0.0000	2652	1440.27
MRR 1	147501		1	1	0.9235	0.0000	523	0.00
MRR 2	147502		0	1	0.7639	0.0000	847	647.01
MRR 3	147503		0		0.6173			0.00
MRR 4	147504		0	1	1.0000	0.0000	200	200.00
MRR 5	147505		0		0.1467			0.00
MRR 6	147506		1	1	0.9289	0.0000	206	0.00
MRR 7	147507		0		1.0000			0.00
MRR 8	147508		1	1	0.5733	0.0000	232	0.00
CP NATNL SUBSTRATUM	1475		3	5	0.7410	0.0000	2008	847.01
STRATUM TOT				28	0.8444	0.0000	7728	5224.54
REGION 6								
MRR 1	102601		0	1	0.7704	0.0000	121	93.22
MRR 2	102602		0	1	0.4000	0.0000	452	180.80
MRR 3	102603		1	2	1.0000	0.0000	253	253.00
MRR 4	102604		2	2	1.0000	0.0000	297	0.00
MRR 5	102605		1	2	1.0000	0.0000	126	126.00
MRR 6	102606		0	2	0.8469	0.0000	223	188.87
MRR 7	102607		1	2	0.9289	0.0000	380	352.98
MRR 8	102608		1	2	1.0000	0.0000	368	368.00
MRR 9	102609		1	2	0.9289	0.0000	377	350.19
MRR 10	102610		0	2	0.9156	0.0000	128	117.19
MRR 11	102611		0	2	1.0000	0.0000	177	177.00
MRR 12	102612		0	2	1.0000	0.0000	328	328.00
MRR 13	102613		1	2	0.9333	0.0000	427	398.53
MRR 14	102614		1	2	0.9289	0.0000	203	188.56
MRR 15	102615		0	2	1.0000	0.0000	255	255.00
MRR 16	102616		1	2	0.9200	0.0000	158	145.36
PP&L-DR-W SUBSTRATUM	1026		10	30	0.9102	0.0000	4273	3522.70
MRR 1	152601		1	2	0.9244	0.0000	241	222.79
MRR 2	152602		1	2	0.9578	0.0000	438	375.71
MRR 3	152603		0	2	0.9200	0.0000	310	285.20
MRR 4	152604		0	2	1.0000	0.0000	415	415.00
MRR 5	152605		0	2	1.0000	0.0000	158	158.00
MRR 6	152606		0	2	0.8367	0.0000	320	267.76
MRR 7	152607		0	2	0.9286	0.0000	406	377.00
MRR 8	152608		0	2	0.9289	0.0000	279	259.16
MRR 9	152609		0	2	1.0000	0.0000	376	376.00
MRR 10	152610		1	2	1.0000	0.0000	446	446.00
MRR 11	152611		1	2	1.0000	0.0000	393	393.00
MRR 12	152612		1	2	1.0000	0.0000	366	366.00
MRR 13	152613		0	2	0.9333	0.0000	312	291.20
MRR 14	152614		2	2	0.9244	0.0000	190	0.00

ENTITY	MRP CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRP SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRP POPULATION	ELIGIBLE MRP POPULATION
MRP 15	152815		1	2	1.0000	0.0000	361	361.00
MRP 16	152816		0	2	1.0000	0.0000	407	407.00
PORT GEN ELE	1528	0	9	32	0.9530	0.0000	5418	5000.61
SUBSTRATUM								
STRATUM TOT		0		62	0.9315	0.0000	9691	8523.52
PRIVATE TOT		0		NA		0.0000	41161	33563.65
GRAND TOT		0		218	0.9032	3.0667	126721	99447.54
				324.00	0.9079	0.0000		
				542.00	0.9060	3.0667		

A	J	K	L	M	N	O	P	Q
ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PGPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
PUBLIC								
REGION 1								
MRR 1			1	1.2286	1.2286	640.55	0.9908	
MRR 2			1	1.2286	1.2286	640.55	0.9099	
MRR 3			1	1.2286	1.2286	640.55	1.0616	
MRR 4			1	1.2286	1.2286	640.55	0.9908	
MRR 5			1	1.2286	1.2286	640.55	0.9861	
MRR 6			1	1.2286	1.2286	640.55	1.0616	
MRR 7			0	1.2286	0.0000	640.55	0.0000	
MRR 8			1	1.2286	1.2286	640.55	0.9991	
				1.2286	0.0000			
FLATHEAD ELE	6142	5725.65	7	1.2286	0.1755	6574.30	0.97	0.87
				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	336.23	0.0000	
MRR 2			1	1.2286	1.2286	336.23	0.3059	
MRR 3			1	1.2286	1.2286	336.23	0.4747	
MRR 4			1	1.2286	1.2286	336.23	0.5499	
MRR 5			1	1.2286	1.2286	336.23	1.3681	
MRR 6			1	1.2286	1.2286	336.23	1.7845	
MRR 7			1	1.2286	1.2286	336.23	1.5168	
MRR 8			0	1.2286	0.0000	336.23	0.0000	
				1.2286	0.0000			
FLATHEAD IRR	8918	7422.96	6	1.2286	0.2048	6574.30	1.13	1.13
				1.2286	0.0000			
UTLTES SAMPL	15060	13148.61	13	1.2286	0.0945			
				1.2286	0.0000			
OTH UTLTES-1	5830			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	20890	18238.67	13	1.2286	0.0945	NA	0.9083	
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	109.07	1.0727	
MRR 2			0	1.2286	0.0000	109.07	0.0000	
MRR 3			1	1.2286	1.2286	109.07	1.1174	
MRR 4			0	1.2286	0.0000	109.07	0.0000	
MRR 5			1	1.2286	1.2286	109.07	0.8099	
MRR 6				1.2286				
MRR 7				1.2286				
MRR 8				1.2286				
				1.2286	0.0000			
SLACIER	4514	4203.46	3	1.2286	0.4095	3605.59	1.17	1.17
				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	651.23	1.1230	
MRR 2			1	1.2286	1.2286	651.23	0.8968	
MRR 3			1	1.2286	1.2286	651.23	1.2396	
MRR 4			0	1.2286	0.0000	651.23	0.0000	
MRR 5			2	1.2286	0.6143	651.23	0.7406	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
				1.2286	0.0000			
SAVALLI	3207	3007.71	6	1.2286	0.2048	3605.59	0.83	0.83
				1.2286	0.0000			
UTLTES SAMPL	7721	7211.17	9	1.2286	0.1365			
				1.2286	0.0000			
OTH UTLTES-2	5668			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	13389	12504.90	9	1.2286	0.1365	NA	1.1728	
				1.2286	0.0000			
STRATUM TOT	34279	30743.58	22	1.2286	0.0558	NA	0.17	
				1.2286	0.0000			
REGION 2				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	169.47	0.0000	
MRR 2			1	1.2286	1.2286	169.47	1.5106	
MRR 3			0	1.2286	0.0000	169.47	0.0000	
MRR 4			1	1.2286	1.2286	169.47	1.0299	
MRR 5			1	1.2286	1.2286	169.47	0.9638	
MRR 6			1	1.2286	1.2286	169.47	0.4957	
				1.2286	0.0000			
IDAHO FALLS	15243	14557.92	4	1.2286	0.3071	11128.21	1.31	1.31
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	103.10	0.9700	
MRR 2			1	1.2286	1.2286	103.10	0.9908	
MRR 3			1	1.2286	1.2286	103.10	1.0393	
MRR 4			0	1.2286	0.0000	103.10	0.0000	
MRR 5			0	1.2286	0.0000	103.10	0.0000	
MRR 6			0	1.2286	0.0000	103.10	0.0000	
				1.2286	0.0000			
LOWER VALLEY	8630	7698.51	3	1.2286	0.4095	11128.21	0.69	0.69
				1.2286	0.0000			
UTLTES SAMPL	23873	22256.43	7	1.2286	0.1755			
				1.2286	0.0000			
OTH UTLTES-3	22722			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	46595	43439.80	7	1.2286	0.1755	NA	1.7374	
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	351.87	0.7125	
MRR 2				1.2286		351.87		
MRR 3			1	1.2286	1.2286	351.87	2.1002	
MRR 4			0	1.2286	0.0000	351.87	0.0000	
MRR 5			1	1.2286	1.2286	351.87	0.1873	
MRR 6			0	1.2286	0.0000	351.87	0.0000	
				1.2286	0.0000			
FALL RIVER	4844	3501.92	3	1.2286	0.4095	3825.90	0.92	0.92
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	166.21	1.0000	
EASTEND MUT	NA	NA	1	1.2286	1.2286	1275.30	NA	NA
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	54.00	1.0000	
FARMERS ELE	NA	NA	1	1.2286	1.2286	1275.30	NA	NA
				1.2286	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			1	1.2286	1.2286	325.11	1.0000	
RIVERSIDE EL	NA	NA	1	1.2286	1.2286	1275.30	NA	NA
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	500.00	1.0000	
SOUTHSIDE EL	NA	NA	1	1.2286	1.2286	1275.30	NA	NA
				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	224.59	0.0000	
MRR 2			1	1.2286	1.2286	224.59	1.0000	
UNITY L&P	NA	NA	1	1.2286	1.2286	1275.30	NA	NA
				1.2286	0.0000			
MINDOKA PROJ	4626.00	4149.88	NA	1.2286	0.0000	3825.90	1.08	1.08
				1.2286	0.0000			
				1.2286	0.0000			
UTLTES SAMPL	9470.00	7651.80	8	1.2286	0.1536			
				1.2286	0.0000			
OTH UTLTES-4	10366			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	19836	16027.58	8	1.2286	0.1536	NA	0.5735	
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	208.49	1.0386	
MRR 2			0	1.2286	0.0000	208.49	0.0000	
MRR 3			0	1.2286	0.0000	208.49	0.0000	
MRR 4			1	1.2286	1.2286	208.49	1.0430	
MRR 5			1	1.2286	1.2286	208.49	1.0430	
MRR 6			1	1.2286	1.2286	208.49	0.8754	
				1.2286	0.0000			
LOST RIVER	1398	1220.92	4	1.2286	0.3071	1528.49	0.80	0.80
				1.2286	0.0000			
				1.2286				
MRR 1				1.2286				
MRR 2			1	1.2286	1.2286	119.83	1.0000	
MRR 3			0	1.2286	0.0000	119.83	0.0000	
MRR 4			0	1.2286	0.0000	119.83	0.0000	
MRR 5			0	1.2286	0.0000	119.83	0.0000	
MRR 6			0	1.2286	0.0000	119.83	0.0000	
				1.2286	0.0000			
WEISER	1950	1836.07	1	1.2286	1.2286	1528.49	1.20	1.20
				1.2286	0.0000			
UTLTES SAMPL	3348	3056.99	5	1.2286	0.2457			
				1.2286	0.0000			
OTH UTLTES-4	5988			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	9336	8524.50	5	1.2286	0.2457	NA	0.5668	
				1.2286	0.0000			
STRATUM TOT	75767	67991.88	20	1.2286	0.0614	NA	0.36	
				1.2286	0.0000			
REGION 3				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	580.55	0.0000	
MRR 2			0	1.2286	0.0000	580.55	0.0000	
MRR 3			0	1.2286	0.0000	580.55	0.0000	
MRR 4			1	1.2286	1.2286	580.55	1.0000	
MRR 5			0	1.2286	0.0000	580.55	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 6			0	1.2286	0.0000	580.55	0.0000	
BENTON CTY	26631	23075.83	1	1.2286	0.0000	21640.22	1.07	1.07
MRR 1			1	1.2286	1.2286	319.41	0.7071	
MRR 2			1	1.2286	1.2286	319.41	0.3350	
MRR 3			1	1.2286	1.2286	319.41	1.0870	
MRR 4			1	1.2286	1.2286	319.41	1.3838	
MRR 5			1	1.2286	1.2286	319.41	1.4871	
CHELAN CTY	NA	0.00	5	1.2286	0.2457	NA	NA	NA
MRR 1			1	1.2286	1.2286	2127.16	1.0000	
CASHMERE	NA	0.00	1	1.2286	1.2286	NA	NA	NA
CHELN-CASHMERE	21665.00	20204.61	6.00	1.2286	0.2048	21640.22	0.93	0.93
UTLTES SAMPL	48296	43280	7	1.2286	0.1755			
OTH UTLTES-2	38845			1.2286	0.0000			
SUBSTRATUM	87141	78091.37	7	1.2286	0.1755	NA	2.0647	
MRR 1			1	1.2286	1.2286	262.68	0.2736	
MRR 2			1	1.2286	1.2286	262.68	0.3867	
MRR 3			0	1.2286	0.0000	262.68	0.0000	
MRR 4			1	1.2286	1.2286	262.68	2.1509	
MRR 5			1	1.2286	1.2286	262.68	1.1897	
MRR 6				1.2286	0.0000			
FRANKLIN	11628	8506.34	4	1.2286	0.3071	10332.55	0.80	0.80
MRR 1			1	1.2286	1.2286	157.75	0.8558	
MRR 2			0	1.2286	0.0000	157.75	0.0000	
MRR 3			1	1.2286	1.2286	157.75	1.0396	
MRR 4			1	1.2286	1.2286	157.75	0.8748	
MRR 5			1	1.2286	1.2286	157.75	1.2299	
MRR 6			0	1.2286	0.0000	157.75	0.0000	
RICHLAND	13123	12358.75	4	1.2286	0.3071	10332.55	1.20	1.20
UTLTES SAMPL	24751.00	20665.09	8	1.2286	0.1536			
OTH UTLTES-5	40314			1.2286	0.0000			
SUBSTRATUM	65065	54324.04	8	1.2286	0.1536	NA	1.1972	
MRR 1			0	1.2286	0.0000	58.73	0.0000	
MRR 2			0	1.2286	0.0000	58.73	0.0000	
MRR 3			1	1.2286	1.2286	58.73	0.8422	
MRR 4			1	1.2286	1.2286	58.73	1.1578	
PEND DRIELLE	3838	3774.03	2	1.2286	0.6143	4202.20	0.90	0.90

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	281.37	1.0503	
MRR 2			1	1.2286	1.2286	281.37	0.8848	
MRR 3			1	1.2286	1.2286	281.37	1.0271	
MRR 4			1	1.2286	1.2286	281.37	1.0378	
				1.2286	0.0000			
VERA IRR	4856	4630.37	4	1.2286	0.3071	4202.20	1.10	1.10
				1.2286	0.0000			
UTLTES SAMPL	8694	8404.40	6	1.2286	0.2048			
				1.2286	0.0000			
OTH UTLTES-3	10263			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	18957	18325.54	6	1.2286	0.2048	NA	0.5208	
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	295.13	0.8213	
MRR 2			1	1.2286	1.2286	295.13	0.9315	
MRR 3				1.2286		295.13		
MRR 4			1	1.2286	1.2286	295.13	1.2472	
				1.2286	0.0000			
FERRY CTY	1746	1339.01	3	1.2286	0.4095	1412.23	0.95	0.95
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	231.77	1.1520	
MRR 2			1	1.2286	1.2286	231.77	0.8480	
				1.2286	0.0000			
NESPEELEM	NA	NA	2	1.2286	0.6143	NA	NA	NA
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	71.40	1.2157	
MRR 2			1	1.2286	1.2286	71.40	0.7843	
				1.2286	0.0000			
COULEE DAM	NA	NA	2	1.2286	0.6143	NA	NA	NA
				1.2286	0.0000			
NSPLM-COULEE	1623.00	1485.46		1.2286	0.0000	1412.23	1.05	1.05
				1.2286	0.0000			
UTLTES SAMPL	3369.00	2824.46	7	1.2286	0.1755			
				1.2286	0.0000			
OTH UTLTES-4	5747			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	9116	7642.57	7	1.2286	0.1755	NA	0.1911	
				1.2286	0.0000			
STRATUM TOT	180279	158383.51	29	1.2286	0.0439	NA	0.60	
				1.2286	0.0000			
				1.2286	0.0000			
REGION 4				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	377.12	0.0000	
MRR 2			1	1.2286	1.2286	377.12	1.0686	
MRR 3			2	1.2286	0.6143	377.12	0.8466	
MRR 4			2	1.2286	0.6143	377.12	1.0554	
MRR 5			1	1.2286	1.2286	377.12	0.9687	
MRR 6			2	1.2286	0.6143	377.12	1.1667	
				1.2286	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
SEATTLE	260178	254254.86	3	1.2286 1.2286	0.1536 0.0000	192494.63	1.32	1.32
MRR 1			1	1.2286	1.2286	199.16	0.4469	
MRR 2			1	1.2286	1.2286	199.16	1.0450	
MRR 3			1	1.2286	1.2286	199.16	1.2512	
MRR 4			2	1.2286	0.6143	199.16	1.2000	
MRR 5			1	1.2286	1.2286	199.16	0.9239	
MRR 6			1	1.2286 1.2286	1.2286 0.0000	199.16	1.1330	
SNOHOMISH	135507	130724.40	7	1.2286 1.2286	0.1755 0.0000	192494.63	0.68	0.68
UTLTES SAMPL	395685	384989.26	15	1.2286	0.0819			
OTH UTLTES-0				1.2286	0.0000			
SUBSTRATUM	395685	384989.26	15	1.2286 1.2286	0.0819 0.0000	NA	2.8275	
MRR 1			2	1.2286	0.6143	326.15	0.7910	
MRR 2			2	1.2286	0.6143	326.15	1.0548	
MRR 3			2	1.2286	0.6143	326.15	1.1167	
MRR 4			1	1.2286	1.2286	326.15	0.4722	
MRR 5			1	1.2286	1.2286	326.15	1.5553	
MRR 6			0	1.2286 1.2286	0.0000 0.0000	326.15	0.0000	
CLARK CTY	74392	66836.32	8	1.2286 1.2286	0.1536 0.0000	78377.24	0.85	0.85
MRR 1			2	1.2286	0.6143	144.04	1.1922	
MRR 2			2	1.2286	0.6143	144.04	0.9544	
MRR 3			1	1.2286	1.2286	144.04	0.9480	
MRR 4			2	1.2286	0.6143	144.04	1.0899	
MRR 5			1	1.2286	1.2286	144.04	0.8812	
MRR 6			1	1.2286 1.2286	1.2286 0.0000	144.04	0.9342	
TACOMA	96738	89918.16	9	1.2286 1.2286	0.1365 0.0000	78377.24	1.15	1.15
UTLTES SAMPL	171130	156754.48	17	1.2286 1.2286	0.0723 0.0000			
OTH UTLTES-2	63267			1.2286	0.0000			
SUBSTRATUM	234397	214706.83	17	1.2286 1.2286	0.0723 0.0000	NA	1.5107	
MRR 1			0	1.2286	0.0000	317.99	0.0000	
MRR 2			2	1.2286	0.6143	317.99	1.1416	
MRR 3			2	1.2286	0.6143	317.99	0.6868	
MRR 4			1	1.2286	1.2286	317.99	1.6730	
MRR 5			2	1.2286	0.6143	317.99	0.5535	
MRR 6			2	1.2286 1.2286	0.6143 0.0000	317.99	0.9451	
MASON CTY-3	16233	14481.45	9	1.2286 1.2286	0.1365 0.0000	13907.72	1.04	1.04
MRR 1			0	1.2286	0.0000	426.06	0.0000	
MRR 2			2	1.2286	0.6143	426.06	1.3542	
MRR 3			1	1.2286	1.2286	426.06	1.0918	
MRR 4			1	1.2286	1.2286	426.06	0.6365	
MRR 5			1	1.2286	1.2286	426.06	0.6331	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 5			1	1.2286	1.2286	426.06	1.5845	
				1.2286	0.0000			
CLALLAM CNTY	15518	13333.99	6	1.2286	0.2048	13967.72	0.96	0.96
				1.2286	0.0000			
UTLTES SAMPL	31751	27615.44	15	1.2286	0.0519			
				1.2286	0.0000			
OTH UTLTES-3	40669			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	72420	63443.48	15	1.2286	0.0819	NA	0.4976	
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	366.60	1.0213	
MRR 2			2	1.2286	0.6143	366.60	0.6819	
MRR 3			1	1.2286	1.2286	366.60	1.4457	
MRR 4			1	1.2286	1.2286	366.60	0.8511	
				1.2286	0.0000			
ELMHURST MUT	7225	6984.17	6	1.2286	0.2048	5845.01	1.19	1.19
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	1165.28	1.0012	
MRR 2			1	1.2286	1.2286	1165.28	0.9964	
MRR 3			2	1.2286	0.6143	1165.28	1.0012	
MRR 4			2	1.2286	0.6143	1165.28	1.0012	
				1.2286	0.0000			
ORCAS PNR	5048	4705.86	7	1.2286	0.1755	5845.01	0.81	0.81
				1.2286	0.0000			
UTLTES SAMPL	12273	11690.02	13	1.2286	0.0945			
				1.2286	0.0000			
OTH UTLTES-3	17435			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	29708	28296.85	13	1.2286	0.0945	NA	0.2774	
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	131.54	0.5436	
MRR 2			2	1.2286	0.6143	131.54	1.1859	
MRR 3			2	1.2286	0.6143	131.54	1.2062	
MRR 4			2	1.2286	0.6143	131.54	1.0643	
				1.2286	0.0000			
PARKLAND L&P	2794	2649.48	8	1.2286	0.1536	2985.91	0.89	0.89
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	108.06	1.0849	
MRR 2			2	1.2286	0.6143	108.06	0.7866	
MRR 3			2	1.2286	0.6143	108.06	1.1660	
MRR 4			1	1.2286	1.2286	108.06	0.9624	
				1.2286	0.0000			
SKAMANIA	3441	3322.34	7	1.2286	0.1755	2985.91	1.11	1.11
				1.2286	0.0000			
UTLTES SAMPL	6235	5971.83	15	1.2286	0.0819			
				1.2286	0.0000			
OTH UTLTES-2	5227			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	11462	10978.20	15	1.2286	0.0519	NA	0.1076	
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	196.42	2.1434	
MRR 2			1	1.2286	1.2286	196.42	1.0132	
MRR 3			1	1.2286	1.2286	196.42	0.3089	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			1	1.2286	1.2286	155.42	0.5346	
				1.2286	0.0000			
OHOP MUTUAL	1652	1624.47	5	1.2286	0.2457	1456.23	1.12	1.12
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	130.80	0.4037	
MRR 2			2	1.2286	0.6143	130.80	1.5061	
MRR 3			2	1.2286	0.6143	130.80	0.8803	
MRR 4			1	1.2286	1.2286	130.80	1.2099	
				1.2286	0.0000			
WANKIAKUM	1512	1280.00	7	1.2286	0.1755	1456.23	0.88	0.88
				1.2286	0.0000			
UTLTES SAMPL	3154	2912.47	12	1.2286	0.1024			
				1.2286	0.0000			
OTH UTLTES-5	7009			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	10173	9364.26	12	1.2286	0.1024	NA	0.0918	
				1.2286	0.0000			
STRATUM TOT	753845	711778.89	87	1.2286	0.0141	NA	1.36	
				1.2286	0.0000			
REGION 5				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	421.42	1.0393	
MRR 2			1	1.2286	1.2286	421.42	1.4894	
MRR 3			1	1.2286	1.2286	421.42	0.3373	
MRR 4			1	1.2286	1.2286	421.42	1.4214	
MRR 5			1	1.2286	1.2286	421.42	0.7837	
MRR 6			0	1.2286	0.0000	421.42	0.0000	
MRR 7			1	1.2286	1.2286	421.42	1.0367	
MRR 8			1	1.2286	1.2286	421.42	0.9921	
				1.2286	0.0000			
MIDSTATE	7797	6878.58	7	1.2286	0.1755	6437.72	1.07	1.07
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	89.00	0.6674	
MRR 2			1	1.2286	1.2286	89.00	0.8989	
MRR 3			0	1.2286	0.0000	89.00	0.0000	
MRR 4			1	1.2286	1.2286	89.00	1.2270	
MRR 5			1	1.2286	1.2286	89.00	1.1955	
MRR 6			0	1.2286	0.0000	89.00	0.0000	
MRR 7			0	1.2286	0.0000	89.00	0.0000	
MRR 8			1	1.2286	1.2286	89.00	1.0112	
				1.2286	0.0000			
UMATILLA	6546	5996.86	5	1.2286	0.2457	6437.72	0.93	0.93
				1.2286	0.0000			
UTLTES SAMPL	14343	12875.44	12	1.2286	0.1024			
				1.2286	0.0000			
OTH UTLTES-2	17731			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	32074	28792.23	12	1.2286	0.1024	NA	1.2985	
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	144.78	1.3745	
MRR 2			1	1.2286	1.2286	144.78	1.2985	
MRR 3			1	1.2286	1.2286	144.78	1.1466	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			0	1.2286	0.0000	144.79	0.0000	
MRR 5			1	1.2286	1.2286	144.78	1.3216	
MRR 6			1	1.2286	1.2286	144.79	0.5953	
MRR 7			1	1.2286	1.2286	144.78	0.6276	
MRR 8			1	1.2286	1.2286	144.78	0.8459	
				1.2286	0.0000			
COLUMBIA	2855	2502.23	7	1.2286	0.1755	2638.29	0.95	0.95
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	128.27	0.7456	
MRR 2			1	1.2286	1.2286	128.27	0.9489	
MRR 3			0	1.2286	0.0000	128.27	0.0000	
MRR 4			0	1.2286	0.0000	128.27	0.0000	
MRR 5			1	1.2286	1.2286	128.27	1.4189	
MRR 6			1	1.2286	1.2286	128.27	1.0135	
MRR 7			1	1.2286	1.2286	128.27	0.8731	
MRR 8			0	1.2286	0.0000	128.27	0.0000	
				1.2286	0.0000			
MLTN-FREENTR	2848	2774.34	5	1.2286	0.2457	2638.29	1.05	1.05
				1.2286	0.0000			
UTLTES SAMPL	5703	5276.57	12	1.2286	0.1024			
				1.2286	0.0000			
OTH SAMPL-5	10634			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	16337	15115.44	12	1.2286	0.1024	21953.83	0.6955	
				1.2286	0.0000			
STRATA TOT	48411	43907.67	24	1.2286	0.0512	NA	0.19	
				1.2286	0.0000			
REGION 6				1.2286	0.0000			
-----				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	2523.42	1.0090	
MRR 2			1	1.2286	1.2286	2523.42	1.1544	
MRR 3			1	1.2286	1.2286	2523.42	1.0014	
MRR 4			2	1.2286	0.6143	2523.42	1.0260	
MRR 5			1	1.2286	1.2286	2523.42	0.9265	
MRR 6			2	1.2286	0.6143	2523.42	0.8827	
				1.2286	0.0000			
EUGENE WTR	54494	51135.31	9	1.2286	0.1365	34692.59	1.47	1.47
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	160.93	1.1082	
MRR 2				1.2286		160.93		
MRR 3				1.2286		160.93		
MRR 4			2	1.2286	0.6143	160.93	0.5930	
MRR 5			0	1.2286	0.0000	160.93	0.0000	
MRR 6			2	1.2286	0.6143	160.93	1.2987	
				1.2286	0.0000			
CNTRL-LNCLN	21337	18249.87	6	1.2286	0.2048	34692.59	0.53	0.53
				1.2286	0.0000			
UTLTES SAMPL	75831	69385.18	15	1.2286	0.0819			
OTH UTLTES-0				1.2286	0.0000			
SUBSTRATUM	75831	64859.45	15	1.2286	0.0819	NA	1.1889	
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	377.41	0.9283	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 2			2	1.2286	0.6143	377.41	1.1923	
MRR 3			0	1.2286	0.0000	377.41	0.0000	
MRR 4			0	1.2286	0.0000	377.41	0.0000	
MRR 5			1	1.2286	1.2286	377.41	1.0420	
MRR 6			2	1.2286	0.6143	377.41	0.8373	
				1.2286	0.0000			
SPRINGFIELD	18520	17808.53	7	1.2286	0.1755	14587.01	1.21	1.21
				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	67.67	0.0000	
MRR 2			2	1.2286	0.6143	67.67	0.9379	
MRR 3			1	1.2286	1.2286	67.67	0.8276	
MRR 4			0	1.2286	0.0000	67.67	0.0000	
MRR 5			1	1.2286	1.2286	67.67	0.6532	
MRR 6			2	1.2286	0.6143	67.67	1.5813	
				1.2286	0.0000			
CONSUMERS	12893	11565.50	6	1.2286	0.2048	14587.01	0.79	0.79
				1.2286	0.0000			
UTLTES SAMPL	31413	29374.03	13	1.2286	0.0945			
				1.2286	0.0000			
OTH UTLTES-2	22874			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	54287	50763.31	13	1.2286	0.0945	NA	1.2122	
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	102.13	0.9731	
MRR 2			2	1.2286	0.6143	102.13	1.1240	
MRR 3			2	1.2286	0.6143	102.13	0.7769	
MRR 4			2	1.2286	0.6143	102.13	1.1260	
				1.2286	0.0000			
ASHLAND	5714	5249.05	8	1.2286	0.1536	4979.44	1.05	1.05
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	94.98	0.9581	
MRR 2			2	1.2286	0.6143	94.98	0.5994	
MRR 3			0	1.2286	0.0000	94.98	0.0000	
MRR 4			1	1.2286	1.2286	94.98	1.4424	
				1.2286	0.0000			
FOREST GROVE	5138	4709.83	4	1.2286	0.3071	4979.44	0.95	0.95
				1.2286	0.0000			
UTLTES SAMPL	10852	9958.88	12	1.2286	0.1024			
				1.2286	0.0000			
OTH UTLTES-4	33252			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	44104	40474.26	12	1.2286	0.1024	NA	1.0961	
				1.2286	0.0000			
MRR 1			2	1.2286	0.6143	447.04	0.9245	
MRR 2			2	1.2286	0.6143	447.04	1.1856	
MRR 3			1	1.2286	1.2286	447.04	0.9383	
MRR 4			1	1.2286	1.2286	447.04	0.9517	
				1.2286	0.0000			
BLACHLY-LANE	2528	2335.39	6	1.2286	0.2048	2218.13	1.05	1.05
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	269.26	1.3953	
MRR 2			2	1.2286	0.6143	269.26	1.0364	
MRR 3			0	1.2286	0.0000	269.26	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			2	1.2286	0.6143	259.26	0.5682	
				1.2286	0.0000			
MONMOUTH	2259	2100.87	5	1.2286	0.2457	2218.13	0.95	0.95
				1.2286	0.0000			
UTLTES SAMPL	4787	4436.26	11	1.2286	0.1117			
				1.2286	0.0000			
OTH UTLTES-4	10511			1.2286	0.0000			
				1.2286	0.0000			
SUBSTRATUM	15298	14177.13	11	1.2286	0.1117	NA	0.3840	
				1.2286	0.0000			
STRATUM TOT	189520	170274.15	51	1.2286	0.0241	NA	0.56	
				1.2286	0.0000			
PUBLIC TOT	1282101	1183079.68	232	1.2286	0.0053		1.0000	
				1.2286	0.0000			
PRIVATE				1.2286	0.0000			
				1.2286	0.0000			
REGION 1				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	226.94	0.3217	
MRR 2			0	1.2286	0.0000	226.94	0.0000	
MRR 3			1	1.2286	1.2286	226.94	0.4989	
MRR 4			1	1.2286	1.2286	226.94	0.4265	
MRR 5			1	1.2286	1.2286	226.94	0.2221	
MRR 6			0	1.2286	0.0000	226.94	0.0000	
MRR 7			1	1.2286	1.2286	226.94	2.2032	
MRR 8			1	1.2286	1.2286	226.94	1.7890	
MRR 9			1	1.2286	1.2286	226.94	1.8110	
MRR 10			1	1.2286	1.2286	226.94	2.0561	
MRR 11			1	1.2286	1.2286	226.94	1.4121	
MRR 12			1	1.2286	1.2286	226.94	0.6232	
MRR 13			1	1.2286	1.2286	226.94	0.5403	
MRR 14			1	1.2286	1.2286	226.94	0.0959	
MRR 15			0	1.2286	0.0000	226.94	0.0000	
MRR 16			0	1.2286	0.0000	226.94	0.0000	
				1.2286	0.0000			
MONTANA PMR	55982	50372.31	12	1.2286	0.1024	23384.01	1.0000	1.00
SUBSTRATUM				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	166.39	0.9756	
MRR 2			1	1.2286	1.2286	166.39	1.2837	
MRR 3			1	1.2286	1.2286	166.39	1.3647	
MRR 4			1	1.2286	1.2286	166.39	0.5721	
MRR 5			0	1.2286	0.0000	166.39	0.0000	
MRR 6			1	1.2286	1.2286	166.39	0.6259	
MRR 7			1	1.2286	1.2286	166.39	0.9536	
MRR 8			1	1.2286	1.2286	166.39	0.9964	
MRR 9			1	1.2286	1.2286	166.39	0.9255	
MRR 10			0	1.2286	0.0000	166.39	0.0000	
MRR 11			1	1.2286	1.2286	166.39	1.1612	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PQPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 12			1	1.2286	1.2286	166.39	0.7945	
MRR 13			1	1.2286	1.2286	166.39	1.0758	
MRR 14			1	1.2286	1.2286	166.39	1.2681	
				1.2286	0.0000			
PP&L-MT	21927	19136.73	12	1.2286	0.1024	9859.87	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	0.00	0.0000	
MRR 2			0	1.2286	0.0000	0.00	0.0000	
				1.2286	0.0000			
MT P&L	641	641.00	0	1.2286	0.0000	9859.87	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
PP&L-MT/MT-P		19779.73		1.2286	0.0000			
				1.2286	0.0000			
STRATUM TOT	78550	70152.04	24	1.2286	0.0512	NA	0.3115	
				1.2286	0.0000			
REGION 2				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	200.21	1.5983	
MRR 2			0	1.2286	0.0000	200.21	0.0000	
MRR 3			1	1.2286	1.2286	200.21	1.2027	
MRR 4			1	1.2286	1.2286	200.21	0.6820	
MRR 5			1	1.2286	1.2286	200.21	1.1041	
MRR 6			1	1.2286	1.2286	200.21	0.8225	
MRR 7			1	1.2286	1.2286	200.21	0.8111	
MRR 8			1	1.2286	1.2286	200.21	0.7792	
				1.2286	0.0000			
PP&L-ID	6655	5889.68	7	1.2286	0.1755	69049.52	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	274.59	0.9090	
MRR 2			1	1.2286	1.2286	274.59	0.9472	
MRR 3			1	1.2286	1.2286	274.59	1.0775	
MRR 4			1	1.2286	1.2286	274.59	1.3594	
MRR 5			0	1.2286	0.0000	274.59	0.0000	
MRR 6			1	1.2286	1.2286	274.59	0.8328	
MRR 7			1	1.2286	1.2286	274.59	1.0379	
MRR 8			1	1.2286	1.2286	274.59	0.8362	
				1.2286	0.0000			
ID&H PWR	202649	187209.08	7	1.2286	0.1755	69049.52	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	241.09	1.0247	
MRR 2			1	1.2286	1.2286	241.09	1.1182	
MRR 3			1	1.2286	1.2286	241.09	0.5799	
MRR 4			0	1.2286	0.0000	241.09	0.0000	
MRR 5			1	1.2286	1.2286	241.09	0.9747	
MRR 6			1	1.2286	1.2286	241.09	1.3024	
				1.2286	0.0000			
WASH WTR PWR	58727	54490.43	5	1.2286	0.2457	69049.52	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	158.18	0.9588	
MRR 2			1	1.2286	1.2286	158.18	1.4569	
MRR 3			1	1.2286	1.2286	158.18	1.6463	

ENTITY	OTHER TOT POPULATION	OTHER ELISBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			7	1.2286	0.0000	158.18	0.0000	
MRR 5			1	1.2286	1.2286	158.18	0.9546	
MRR 6			1	1.2286	1.2286	158.18	0.6398	
MRR 7			1	1.2286	1.2286	158.18	0.7080	
MRR 8			1	1.2286	1.2286	158.18	0.6356	
				1.2286	0.0000			
UTAH P&L	33205	28608.92	7	1.2286	0.1755	69049.52	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
STRATUM TOT	301236	276198.10	26	1.2286	0.0473	NA	1.13	
				1.2286	0.0000			
REGION 3				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	264.01	1.5643	
MRR 2			1	1.2286	1.2286	264.01	1.5378	
MRR 3			0	1.2286	0.0000	264.01	0.0000	
MRR 4			1	1.2286	1.2286	264.01	0.5969	
MRR 5			1	1.2286	1.2286	264.01	1.0378	
MRR 6			1	1.2286	1.2286	264.01	0.7159	
MRR 7			1	1.2286	1.2286	264.01	0.7045	
MRR 8			1	1.2286	1.2286	264.01	1.2575	
MRR 9			1	1.2286	1.2286	264.01	1.3787	
MRR 10			1	1.2286	1.2286	264.01	0.5692	
MRR 11			0	1.2286	0.0000	264.01	0.0000	
MRR 12			1	1.2286	1.2286	264.01	0.9637	
MRR 13			1	1.2286	1.2286	264.01	0.8977	
MRR 14			1	1.2286	1.2286	264.01	0.8560	
MRR 15			1	1.2286	1.2286	264.01	0.9198	
MRR 16			0	1.2286	0.0000	264.01	0.0000	
				1.2286	0.0000			
PP&L-WA	81702	77788.54	13	1.2286	0.0945	105676.38	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	239.17	0.0000	
MRR 2			1	1.2286	1.2286	239.17	1.0536	
MRR 3			1	1.2286	1.2286	239.17	1.0620	
MRR 4			1	1.2286	1.2286	239.17	1.1855	
MRR 5			0	1.2286	0.0000	239.17	0.0000	
MRR 6			0	1.2286	0.0000	239.17	0.0000	
MRR 7			1	1.2286	1.2286	239.17	0.9575	
MRR 8			1	1.2286	1.2286	239.17	1.1007	
MRR 9			0	1.2286	0.0000	239.17	0.0000	
MRR 10			0	1.2286	0.0000	239.17	0.0000	
MRR 11			0	1.2286	0.0000	239.17	0.0000	
MRR 12			1	1.2286	1.2286	239.17	0.5213	
MRR 13			0	1.2286	0.0000	239.17	0.0000	
MRR 14			1	1.2286	1.2286	239.17	1.2167	
MRR 15			1	1.2286	1.2286	239.17	0.8996	
MRR 16			0	1.2286	0.0000	239.17	0.0000	
				1.2286	0.0000			
WASH NAT PWR	144643	133564.21	8	1.2286	0.1536	105676.33	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
STRATUM TOT	226345	211352.75	21	1.2286	0.0585	NA	1.07	
				1.2286	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
REGION 4				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	293.84	1.0871	
MRR 2			0	1.2286	0.0000	293.84	0.0000	
MRR 3			2	1.2286	0.6143	293.84	0.3474	
MRR 4			0	1.2286	0.0000	293.84	0.0000	
MRR 5			2	1.2286	0.6143	293.84	1.2047	
MRR 6			2	1.2286	0.6143	293.84	0.9529	
MRR 7			2	1.2286	0.6143	293.84	0.7757	
MRR 8			1	1.2286	1.2286	293.84	0.4799	
MRR 9			1	1.2286	1.2286	293.84	1.9125	
MRR 10			1	1.2286	1.2286	293.84	0.7173	
MRR 11			1	1.2286	1.2286	293.84	1.4724	
MRR 12			1	1.2286	1.2286	293.84	0.6182	
MRR 13			1	1.2286	1.2286	293.84	0.6908	
MRR 14			2	1.2286	0.6143	293.84	0.7144	
MRR 15			1	1.2286	1.2286	293.84	1.8971	
MRR 16			1	1.2286	1.2286	293.84	0.6296	
				1.2286	0.0000			
PUGET SOUND	496995	469232.46	19	1.2286	0.0647	469232.46	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
STRATUM TOT	496995	469232.46	19	1.2286	0.0647	NA	3.57	
				1.2286	0.0000			
REGION 5				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	225.94	1.4995	
MRR 2			1	1.2286	1.2286	225.94	1.2781	
MRR 3			1	1.2286	1.2286	225.94	1.7925	
MRR 4			1	1.2286	1.2286	225.94	1.0587	
MRR 5			1	1.2286	1.2286	225.94	0.4269	
MRR 6			1	1.2286	1.2286	225.94	0.7157	
MRR 7			0	1.2286	0.0000	225.94	0.0000	
MRR 8			1	1.2286	1.2286	225.94	1.5131	
MRR 9			1	1.2286	1.2286	225.94	0.7878	
MRR 10			1	1.2286	1.2286	225.94	1.3074	
MRR 11			1	1.2286	1.2286	225.94	0.5139	
MRR 12			0	1.2286	0.0000	225.94	0.0000	
MRR 13			1	1.2286	1.2286	225.94	0.3501	
MRR 14				1.2286		225.94		
MRR 15			1	1.2286	1.2286	225.94	0.4470	
MRR 16			1	1.2286	1.2286	225.94	1.3543	
				1.2286	0.0000			
PP&L-OR-E	71835	63192.58	13	1.2286	0.0945	29972.01	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	240.04	0.7624	
MRR 2			1	1.2286	1.2286	240.04	1.8505	
MRR 3			0	1.2286	0.0000	240.04	0.0000	
MRR 4			1	1.2286	1.2286	240.04	1.1951	
MRR 5			0	1.2286	0.0000	240.04	0.0000	
MRR 6			1	1.2286	1.2286	240.04	0.6832	
MRR 7			1	1.2286	1.2286	240.04	0.0867	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 2			1	1.2286	1.2286	246.04	1.4122	
				1.2286	0.0000			
IDAHO PWR	11675	10203.36	6	1.2286	0.2048	29972.01	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			0	1.2286	0.0000	423.51	0.0000	
MRR 2			1	1.2286	1.2286	423.51	1.5278	
MRR 3				1.2286		423.51		
MRR 4			1	1.2286	1.2286	423.51	0.4722	
MRR 5				1.2286		423.51		
MRR 6			0	1.2286	0.0000	423.51	0.0000	
MRR 7				1.2286		423.51		
MRR 8			0	1.2286	0.0000	423.51	0.0000	
				1.2286	0.0000			
CP NATNL	22295	16520.09	2	1.2286	0.6143	29972.01	1.00	1.00
SUBSTRATUM				1.2286	0.0000			
STRATUM TOT	105805	89916.03	21	1.2286	0.0585	NA	0.46	
				1.2286	0.0000			
REGION 6				1.2286	0.0000			
				1.2286	0.0000			
				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	234.85	0.3969	
MRR 2			1	1.2286	1.2286	234.85	0.7599	
MRR 3			1	1.2286	1.2286	234.85	1.0773	
MRR 4			0	1.2286	0.0000	234.85	0.0000	
MRR 5			1	1.2286	1.2286	234.85	0.5365	
MRR 6			2	1.2286	0.6143	234.85	0.8042	
MRR 7			1	1.2286	1.2286	234.85	1.5030	
MRR 8			1	1.2286	1.2286	234.85	1.5670	
MRR 9			1	1.2286	1.2286	234.85	1.4911	
MRR 10			2	1.2286	0.6143	234.85	0.4990	
MRR 11			2	1.2286	0.6143	234.85	0.7537	
MRR 12			2	1.2286	0.6143	234.85	1.3967	
MRR 13			1	1.2286	1.2286	234.85	1.6970	
MRR 14			1	1.2286	1.2286	234.85	0.8029	
MRR 15			2	1.2286	0.6143	234.85	1.0858	
MRR 16			1	1.2286	1.2286	234.85	0.6190	
				1.2286	0.0000			
PP&L-DR-W	270237	245957.46	20	1.2286	0.0614	332225.74	1.00	1.0000
SUBSTRATUM				1.2286	0.0000			
MRR 1			1	1.2286	1.2286	333.39	0.6683	
MRR 2			1	1.2286	1.2286	333.39	1.1269	
MRR 3			2	1.2286	0.6143	333.39	0.8555	
MRR 4			2	1.2286	0.6143	333.39	1.2448	
MRR 5			2	1.2286	0.6143	333.39	0.4739	
MRR 6			2	1.2286	0.6143	333.39	0.8031	
MRR 7			2	1.2286	0.6143	333.39	1.1308	
MRR 8			2	1.2286	0.6143	333.39	0.7774	
MRR 9			2	1.2286	0.6143	333.39	1.1278	
MRR 10			1	1.2286	1.2286	333.39	1.3378	
MRR 11			1	1.2286	1.2286	333.39	1.1788	
MRR 12			1	1.2286	1.2286	333.39	1.0979	
MRR 13			2	1.2286	0.6143	333.39	0.8735	
MRR 14			0	1.2286	0.0000	333.39	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POES	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 15			1	1.2286	1.2286	333.39	1.1839	
MRR 16			2	1.2286 1.2286	0.6143	333.39	1.2208	
POST GEN ELE SUBSTRATUM	439136	416494.01	24			332225.74	1.00	1.0000
STRATUM TOT	769373	664451.47	44			NA	2.36	
PRIVATE TOT	1918304	1781303	155			1781303	1.00	
GRAND TOT	3200405	2964383	387			2964383	1.00	

A	R	S	T	U	V	W	X	Y
ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
PUBLIC								
REGION 1								
MRR 1			1.22					1222.79
MRR 2			1.12					1122.97
MRR 3			1.30					1310.14
MRR 4			1.22					1222.79
MRR 5			1.21					1216.97
MRR 6			1.30					1310.14
MRR 7			0.00					0.00
MRR 8			1.23					1233.07
FLATHEAD ELE			8.60	7.49				
MRR 1			0.00					0.00
MRR 2			0.38					489.46
MRR 3			0.58					759.47
MRR 4			0.68					879.86
MRR 5			1.68					2188.96
MRR 6			2.19					2855.16
MRR 7			1.86					2426.89
MRR 8			0.00					0.00
FLATHEAD IRR			7.37	8.32				
UTLTES SAMPL								
OTH UTLTES-1								
SUBSTRATUM	0.91		15.97	15.81	14.36			
MRR 1			1.32					2288.27
MRR 2			0.00					0.00
MRR 3			1.37					2383.61
MRR 4			0.00					0.00
MRR 5			0.99					1727.61
MRR 6								
MRR 7								
MRR 8								
GLACIER			3.69	4.30				
MRR 1			1.38					357.07
MRR 2			1.10					1368.79
MRR 3			1.52					1892.10
MRR 4			0.00					0.00
MRR 5			0.91					565.19

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG FOR PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
AAVALLI			4.91	4.10				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	1.1728		8.60	8.40	9.65			
STRATUM TOT		0.1653	24.57	24.21	4.02	30743.58	7638.27	
REGION 2								
MRR 1			0.00					0.00
MRR 2			1.86					11746.46
MRR 3			0.00					0.00
MRR 4			1.27					9009.39
MRR 5			1.18					7494.49
MRR 6			0.61					3854.31
IDAHO FALLS			4.91	6.43				
MRR 1			1.19					3938.59
MRR 2			1.22					4074.06
MRR 3			1.28					4273.47
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
LOWER VALLEY			3.69	2.55				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	1.7374		8.60	8.98	15.60			
MRR 1			0.88					1279.51
MRR 2								
MRR 3			2.58					3771.47
MRR 4			0.00					0.00
MRR 5			0.23					336.35
MRR 6			0.00					0.00
FALL RIVER			3.69	3.37				
MRR 1			1.23					2128.05
EASTEND HUT			1.23	NA				
MRR 1			1.23					2128.05
FARMERS ELE			1.23	NA				

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG FOR PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 1			1.23					2128.05
RIVERSIDE EL			1.23	NA				
MRR 1			1.23					2128.05
SOUTHSIDE EL			1.23	NA				
MRR 1			0.00					0.00
MRR 2			1.23					2128.05
UNITY L&P			1.23	NA				
MINDOKA PROJ			6.14	6.66				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.5735		9.83	10.04	5.76			
MRR 1			1.28					1608.55
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.28					1615.49
MRR 5			1.28					1615.49
MRR 6			1.05					1355.73
LOST RIVER			4.91	3.93				
MRR 1								
MRR 2			1.23					2329.19
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
WEISER			1.23	1.48				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.5660		6.14	5.40	3.06			
STRATUM TOT		0.3646	24.57	24.42	8.90	67991.88	7638.27	
REGION 3								
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.23					12487.73
MRR 5			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER	WTD ELIG POP STRATA PROJ. WEIGHT	SAMPLE WEIGHT	TOTAL HEIGHT PER MRR
MRR 6			0.00					0.00
BENTON CTY			1.33	1.31				
MRR 1			0.87					7731.71
MRR 2			0.41					3621.75
MRR 3			1.34					11383.11
MRR 4			1.70					15130.24
MRR 5			1.83					16259.88
CHELAN CTY			6.14	NA				
MRR 1			1.23					10933.94
CASHMERE			1.23	NA				
CHELM-CASHMERE			7.37	4.98				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	2.0647		8.60	8.19	16.91			
MRR 1			0.34					1493.31
MRR 2			0.48					2111.04
MRR 3			0.00					0.00
MRR 4			2.64					11736.73
MRR 5			1.46					6494.27
MRR 6								
FRANKLIN			4.91	3.95				
MRR 1			1.05					6950.78
MRR 2			0.00					0.00
MRR 3			1.29					8443.91
MRR 4			1.97					7105.24
MRR 5			1.31					9939.53
MRR 6			0.00					0.00
RICHLAND			4.91	5.83				
UTLTES SAMPL								
OTH UTLTES-5								
SUBSTRATUM	1.1972		9.83	9.83	11.77			
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			1.03					2234.58
MRR 4			1.42					3071.52
PEND ORIELLE			2.46	2.21				

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 1			1.29					3418.77
MRR 2			1.09					2879.79
MRR 3			1.26					3343.19
MRR 4			1.27					3377.89
VERA IRR			4.91	5.42				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.5208		7.37	7.62	3.97			
MRR 1			1.01					843.97
MRR 2			1.14					957.17
MRR 3								
MRR 4			1.53					1281.58
FERRY CTY			3.69	3.49				
MRR 1			1.42					1313.26
MRR 2			1.04					956.86
NESFEELEM			2.46	NA				
MRR 1			1.49					1385.84
MRR 2			0.96					894.09
COULEE DAM			2.46	NA				
NSPLM-COULEE			4.91	5.17				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.1911		8.60	8.66	1.66			
STRATUM TOT		0.6044	34.40	34.31	20.74	158383.51	7638.27	
REGION 4								
MRR 1			0.00					0.00
MRR 2			1.31					50887.01
MRR 3			1.03					20015.67
MRR 4			1.30					25127.33
MRR 5			1.07					41366.21
MRR 6			1.43					27779.51

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY SUB	WTD COMPL WTD ELIG POP & STRATA PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
SEATTLE			8.14	8.11			
MRR 1			0.55				10940.41
MRR 2			1.28				25585.00
MRR 3			1.54				30233.16
MRR 4			1.47				14589.66
MRR 5			1.14				22618.38
MRR 6			1.39				27737.37
SNOHOMISH			7.37	5.01			
UTLTES SAMPL OTH UTLTES-0							
SUBSTRATUM	2.6275		13.51	13.12	37.10		
MRR 1			3.97				6496.33
MRR 2			1.30				9262.36
MRR 3			1.37				9171.18
MRR 4			0.58				7755.30
MRR 5			1.92				25709.10
MRR 6			0.00				0.00
CLARK CTY			5.14	5.24			
MRR 1			1.46				13172.46
MRR 2			1.17				10544.79
MRR 3			1.16				20947.08
MRR 4			1.34				12042.37
MRR 5			1.08				19472.33
MRR 6			1.15				29644.06
TACOMA			7.37	8.46			
UTLTES SAMPL OTH UTLTES-2							
SUBSTRATUM	1.5107		13.51	13.70	20.69		
MRR 1			0.00				0.00
MRR 2			1.40				3770.61
MRR 3			0.84				2268.50
MRR 4			2.06				11052.15
MRR 5			0.68				1335.17
MRR 6			1.16				7131.72
MASON CTY-3			6.14	6.40			
MRR 1			0.00				0.00
MRR 2			1.91				4726.88
MRR 3			1.34				6641.20
MRR 4			0.78				3871.73
MRR 5			0.78				3850.79

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRF 6			1.33					555.65
CLALLAM CTY			6.14	5.89				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.4976		12.29	12.29	6.11			
MRR 1			1.25					2158.19
MRR 2			0.84					1441.10
MRR 3			1.78					6110.27
MRR 4			1.05					3596.99
ELMHURST MUT			4.91	5.87				
MRR 1			1.23					1425.57
MRR 2			1.22					2837.56
MRR 3			1.23					1425.57
MRR 4			1.23					1425.57
ORCAS PWR			4.91	3.96				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.2774		9.83	9.83	2.73			
MRR 1			0.67					330.93
MRR 2			1.46					722.03
MRR 3			1.48					734.37
MRR 4			1.31					647.98
PARKLAND L&P			4.91	4.36				
MRR 1			1.33					828.26
MRR 2			0.97					600.54
MRR 3			1.43					890.21
MRR 4			1.18					1469.56
SKAMANIA			4.91	5.47				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	0.1076		9.83	9.83	1.06			
MRR 1			2.63					1399.38
MRR 2			1.24					1322.93
MRR 3			0.38					403.31

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELTG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.66					293.03
CHOF MUTUAL			4.91	5.18				
MRR 1			0.50					208.96
MRR 2			1.85					779.66
MRR 3			1.08					435.69
MRR 4			1.49					1252.39
WANKIAKUM			4.91	4.35				
UTLTES SAMPL								
ETH UTLTES-5								
SUBSTRATUM	0.0918		9.83	9.83	0.90			
STRATUM TOT		1.3587	68.80	68.59	93.19	711776.89	7638.27	
REGION 5								
MRR 1			1.28					2634.47
MRR 2			1.85					3775.24
MRR 3			0.41					855.08
MRR 4			1.75					3662.85
MRR 5			0.96					1986.47
MRR 6			0.00					0.00
MRR 7			1.27					2627.70
MRR 8			1.10					2261.31
MIDSTATE			8.60	9.19				
MRR 1			0.82					1474.87
MRR 2			1.10					1986.36
MRR 3			0.00					0.00
MRR 4			1.51					2711.38
MRR 5			1.47					2641.85
MRR 6			0.00					0.00
MRR 7			0.00					0.00
MRR 8			1.24					2234.65
UMATILLA			6.14	5.72				
UTLTES SAMPL								
ETH UTLTES-2								
SUBSTRATUM	1.2985		14.74	14.91	17.36			
MRR 1			1.69					1656.31
MRR 2			1.60					1564.75
MRR 3			1.41					1381.64

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER	WTD ELIG POP PER STRATA PROJ.	SAMPLE WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.00					0.00
MRR 5			1.62					1592.50
MRR 6			0.47					464.31
MRR 7			0.77					756.30
MRR 8			1.04					1019.31
COLUMBIA			8.60	8.16				
MRR 1			0.92					996.21
MRR 2			1.17					1267.76
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			1.74					1895.70
MRR 6			1.25					1354.07
MRR 7			1.07					1166.58
MRR 8			0.00					0.00
MLTN-FREENTR			6.14	6.46				
UTLTES SAMPL								
OTH SAMPL-5								
SUBSTRATUM	0.6955		14.74	14.62	10.16			
STRATA TOT		0.1947	29.49	29.53	5.75	43907.67	7638.27	
REGION 6								
MRR 1			1.24					4627.71
MRR 2			1.42					10589.21
MRR 3			1.23					9185.82
MRR 4			1.26					4705.83
MRR 5			1.14					8499.00
MRR 6			1.08					4048.49
EUGENE WTR			7.37	10.87				
MRR 1			1.36					1814.07
MRR 2								
MRR 3								
MRR 4			0.73					970.76
MRR 5			0.00					0.00
MRR 6			1.60					2125.86
CNTRL-LNCLN			3.69	1.94				
UTLTES SAMPL								
OTH UTLTES-0								
SUBSTRATUM	1.1889		11.06	12.80	15.22			
MRR 1			1.14					3571.36

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 2			1.45					4556.95
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			1.28					8017.33
MRR 6			1.03					3221.08
SPRINGFIELD			4.91	5.96				
MRR 1			0.00					0.00
MRR 2			1.15					2343.32
MRR 3			1.02					4135.27
MRR 4			0.00					0.00
MRR 5			0.80					3263.91
MRR 6			1.94					3950.66
CONSUMERS			4.91	3.87				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	1.2122		9.83	9.83	11.91			
MRR 1			1.20					2942.96
MRR 2			1.38					3359.09
MRR 3			0.95					2349.45
MRR 4			1.38					3405.13
ASHLAND			4.91	5.18				
MRR 1			1.18					5199.71
MRR 2			0.74					1626.57
MRR 3			0.00					0.00
MRR 4			1.77					7828.13
FOREST GROVE			3.69	3.49				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	1.0961		8.60	8.67	9.50			
MRR 1			1.14					979.25
MRR 2			1.46					1254.58
MRR 3			1.15					1935.80
MRR 4			1.17					2014.10
BLACHLY-LANE			4.91	5.17				
MRR 1			1.71					2556.53
MRR 2			1.27					926.61
MRR 3			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.70					540.91
MONMOUTH			3.69	3.49				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.3840		8.60	8.66	3.33			
STRATUM TOT		0.5578	38.09	39.96	22.29	170274.15	7638.27	
PUBLIC TOT		1.00	219.91	221.01	154.89	1183079.68	7638.27	
PRIVATE								
REGION 1								
MRR 1			0.40					940.23
MRR 2			0.00					0.00
MRR 3			0.61					1458.34
MRR 4			0.52					1246.77
MRR 5			0.27					649.14
MRR 6			0.00					0.00
MRR 7			2.71					6439.91
MRR 8			2.20					5229.20
MRR 9			2.22					5293.60
MRR 10			2.53					6010.12
MRR 11			1.73					4127.55
MRR 12			0.77					1821.72
MRR 13			0.66					1579.24
MRR 14			0.12					280.20
MRR 15			0.00					0.00
MRR 16			0.00					0.00
MONTANA PWR			14.74	14.74				
SUBSTRATUM	1.00							
MRR 1			1.20					2851.61
MRR 2			1.58					3752.34
MRR 3			1.68					3988.91
MRR 4			0.70					1672.16
MRR 5			0.00					0.00
MRR 6			0.77					1832.45
MRR 7			1.17					2787.32
MRR 8			1.22					2912.38
MRR 9			1.14					2705.34
MRR 10			0.00					0.00
MRR 11			1.43					3394.12

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 12			0.95					1008.25
MRR 13			1.32					3144.51
MRR 14			1.56					3796.85
PP&L-MT SUBSTRATUM	1.00		14.74	14.74				
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MT P&L SUBSTRATUM	1.00		0.00	0.00				
PP&L-MT/MT-P								
STRATUM TOT		0.3115	29.49	29.49	9.18	70152.04	7638.27	
REGION 2								
MRR 1			1.96					16978.91
MRR 2			0.00					0.00
MRR 3			1.48					12776.63
MRR 4			0.84					7245.04
MRR 5			1.36					11726.89
MRR 6			1.01					9737.54
MRR 7			1.00					8616.80
MRR 8			0.96					8277.22
PP&L-ID SUBSTRATUM	1.00		8.60	8.60				
MRR 1			1.12					9656.33
MRR 2			1.16					10062.12
MRR 3			1.32					11446.26
MRR 4			1.67					14441.39
MRR 5			0.00					0.00
MRR 6			1.02					8846.48
MRR 7			1.28					11025.86
MRR 8			1.03					8682.59
IDAHQ PWR SUBSTRATUM	1.00		8.60	8.60				
MRR 1			1.26					10885.13
MRR 2			1.37					11979.14
MRR 3			0.71					6160.66
MRR 4			0.00					0.00
MRR 5			1.20					10354.59
MRR 6			1.60					13635.49
WASH WTR PWR SUBSTRATUM	1.00		6.14	6.14				
MRR 1			1.18					10185.48
MRR 2			1.79					15476.55
MRR 3			2.02					17488.91

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIS POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.00					0.00
MRR 5			1.17					10140.70
MRR 6			0.79					5755.29
MRR 7			0.87					7521.58
MRR 8			0.78					5751.52
UTAH P&L SUBSTRATUM	1.00		8.60	8.60				
STRATUM TOT		1.1320	31.94	31.94	36.16	276198.10	7638.27	
REGION 3								
MRR 1			1.92					15744.15
MRR 2			1.89					15477.30
MRR 3			0.00					0.00
MRR 4			0.73					6007.94
MRR 5			1.28					10445.27
MRR 6			0.88					7204.95
MRR 7			0.87					7090.59
MRR 8			1.54					12656.32
MRR 9			1.69					13876.20
MRR 10			0.70					5728.38
MRR 11			0.00					0.00
MRR 12			1.19					9599.18
MRR 13			1.10					9034.78
MRR 14			1.05					8615.44
MRR 15			1.13					9256.90
MRR 16			0.00					0.00
PP&L-WA SUBSTRATUM	1.00		15.97	15.97				
MRR 1			0.00					0.00
MRR 2			1.29					10604.26
MRR 3			1.30					10688.42
MRR 4			1.46					11962.05
MRR 5			0.00					0.00
MRR 6			0.00					0.00
MRR 7			1.18					9636.41
MRR 8			1.35					11078.36
MRR 9			0.00					0.00
MRR 10			0.00					0.00
MRR 11			0.00					0.00
MRR 12			0.64					5246.09
MRR 13			0.00					0.00
MRR 14			1.49					12245.39
MRR 15			1.11					9054.37
MRR 16			0.00					0.00
WASH NAT PWR SUBSTRATUM	1.00		9.83	9.83				
STRATUM TOT		1.0725	25.80	25.80	27.67	211352.75	7638.27	

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY SUB & STRATA	WTD COMPL PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR

REGION 4								

MRR 1			1.34					36435.22
MRR 2			0.00					0.00
MRR 3			1.04					14200.93
MRR 4			0.00					0.00
MRR 5			1.48					20189.28
MRR 6			1.17					15958.92
MRR 7			0.95					12999.46
MRR 8			0.59					16082.99
MRR 9			2.35					64101.26
MRR 10			0.88					24043.01
MRR 11			1.81					49348.53
MRR 12			0.76					20718.54
MRR 13			0.85					23154.94
MRR 14			0.88					11972.64
MRR 15			2.33					63583.69
MRR 16			0.77					21101.77

PUGET SOUND			17.20	17.20				
SUBSTRATUM	1.00							
STRATUM TOT		3.5716	17.20	17.20	61.43	469232.46	7638.27	

REGION 5

MRR 1			1.84					6420.41
MRR 2			1.57					5472.62
MRR 3			2.20					7674.93
MRR 4			1.30					4532.94
MRR 5			0.52					1827.75
MRR 6			0.88					3064.58
MRR 7			0.00					0.00
MRR 8			1.87					6500.00
MRR 9			0.97					3373.18
MRR 10			1.61					5597.71
MRR 11			0.83					2200.56
MRR 12			0.00					0.00
MRR 13			0.37					1285.01
MRR 14								
MRR 15			0.55					1913.99
MRR 16			1.66					5798.83

PP&L-OR-E			15.97	15.97				
SUBSTRATUM	1.00							

MRR 1			0.94					3264.20
MRR 2			2.79					7966.08
MRR 3			0.00					0.00
MRR 4			1.47					5116.89
MRR 5			0.00					0.00
MRR 6			0.84					2925.30
MRR 7			0.11					371.01

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	MTD COMPL PER MRR	MTD COMPL PER UTILITY	MTD COMPL SUB & STRATA	MTD ELIS POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 8			1.74					5046.50
ICAND PWR SUBSTRATUM	1.00		7.37	7.37				
MRR 1			0.00					0.00
MRR 2			1.88					6541.40
MRR 3								
MRR 4			0.58					2022.03
MRR 5								
MRR 6			0.00					0.00
MRR 7								
MRR 8			0.00					0.00
CP NATNL SUBSTRATUM	1.00		2.46	2.46				
STRATUM TOT		0.4563	25.80	25.80	11.77	89916.03	7638.27	
REGION 6								
MRR 1			0.49					8791.51
MRR 2			0.95					17051.22
MRR 3			1.32					23860.39
MRR 4			0.00					0.00
MRR 5			0.66					11883.04
MRR 6			0.99					8906.03
MRR 7			1.85					33289.28
MRR 8			1.93					34706.02
MRR 9			1.83					33026.47
MRR 10			0.61					5526.14
MRR 11			0.93					8346.42
MRR 12			1.72					15466.82
MRR 13			2.08					37585.62
MRR 14			0.99					17783.48
MRR 15			1.33					12024.51
MRR 16			0.76					13708.88
PP&L-OR-W SUBSTRATUM	1.00		18.43	18.43				
MRR 1			0.82					14800.98
MRR 2			1.38					24959.83
MRR 3			1.05					9473.54
MRR 4			1.53					13785.13
MRR 5			0.58					5248.31
MRR 6			0.99					8894.07
MRR 7			1.39					12522.87
MRR 8			0.96					8608.56
MRR 9			1.39					12489.66
MRR 10			1.64					29617.72
MRR 11			1.45					26108.70
MRR 12			1.35					24314.97
MRR 13			1.07					9672.84
MRR 14			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 15			1.30					21982.87
MRR 16			1.50					13519.39
PORT GEN ELE			18.43	18.43				
SUBSTRATUM	1.00							
STRATUM TOT		2.3602	36.86	36.86	86.99	664451.47	7638.27	
PRIVATE TOT		1.0000	167.09	167.09	233.21	1781302.85	7638.27	
GRAND TOT		1.0000	387.00	388.10	388.10	2964382.53	7638.27	

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ENTITY	FINAL WTD MRR POP
PUBLIC	
REGION 1	
MRR 1	1222.79
MRR 2	1122.97
MRR 3	1310.14
MRR 4	1222.79
MRR 5	1216.97
MRR 6	1310.14
MRR 7	0.00
MRR 8	1233.07
FLATHEAD ELE	8638.87
MRR 1	0.00
MRR 2	489.46
MRR 3	759.47
MRR 4	879.86
MRR 5	2188.96
MRR 6	2855.16
MRR 7	2426.89
MRR 8	0.00
FLATHEAD IRR	9599.80
UTLTES SAMPL	
OTH UTLTES-1	
SUBSTRATUM	18238.67
MRR 1	2288.27
MRR 2	0.00
MRR 3	2383.61
MRR 4	0.00
MRR 5	1727.61
MRR 6	
MRR 7	
MRR 8	
GLACIER	6399.50
MRR 1	1714.14
MRR 2	1368.79
MRR 3	1892.10
MRR 4	0.00
MRR 5	1130.38

ENTITY	FINAL WTD MRR FGP
RAVALLI	6105.41
UTILTES SAMPL	
OTM UTILTES-2	
SUBSTRATUM	12504.90
STRATUM TOT	30743.58
REGION 2	
MRR 1	0.00
MRR 2	11745.46
MRR 3	0.00
MRR 4	8008.39
MRR 5	7494.49
MRR 6	3854.31
IDAHO FALLS	31103.65
MRR 1	3988.59
MRR 2	4074.06
MRR 3	4273.49
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00
LOWER VALLEY	12336.15
UTILTES SAMPL	
OTM UTILTES-3	
SUBSTRATUM	43439.80
MRR 1	1279.51
MRR 2	
MRR 3	3771.47
MRR 4	0.00
MRR 5	336.35
MRR 6	0.00
FALL RIVER	5387.33
MRR 1	2128.05
EASTEND MNT	2128.05
MRR 1	2128.05
FARMERS ELE	2128.05

ENTITY	FINAL WTD MRR POP
MRR 1	2128.05
RIVERSIDE EL	2128.05

MRR 1	2128.05
SOUTHSIDE EL	2128.05

MRR 1	0.00
MRR 2	2128.05
UNITY L&P	2128.05

MINDOKA PROJ	10640.25
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	16027.58
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MRR 1	1608.55
MRR 2	0.00
MRR 3	0.00
MRR 4	1615.49
MRR 5	1615.49
MRR 6	1355.78

LOST RIVER	6195.31
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MRR 1	
MRR 2	2329.19
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00

WEISER	2329.19
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	8524.50
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STRATUM TOT	67991.88
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REGION 3

MRR 1	0.00
MRR 2	0.00
MRR 3	0.00
MRR 4	12487.73
MRR 5	0.00

ENTITY	FINAL WTD MRR POP
MRR 5	0.00
BENTON CTY	12487.73
MRR 1	7731.71
MRR 2	3662.75
MRR 3	11885.11
MRR 4	15130.24
MRR 5	16259.88
CHELAN CTY	54669.70
MRR 1	10933.94
CASHMERE	10933.94
CHELN-CSHMRE	65603.64
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	78091.37
MRR 1	1493.51
MRR 2	2111.04
MRR 3	0.00
MRR 4	11736.75
MRR 5	6494.27
MRR 6	
FRANKLIN	21835.57
MRR 1	6950.78
MRR 2	0.00
MRR 3	8443.91
MRR 4	7105.24
MRR 5	9988.53
MRR 6	0.00
RICHLAND	32488.46
UTLTES SAMPL	
OTH UTLTES-5	
SUBSTRATUM	54324.04
MRR 1	0.00
MRR 2	0.00
MRR 3	2234.38
MRR 4	3071.52
PEND ORIELLE	5305.90

ENTITY	FINAL WTD MRR POP

MRR 1	3418.77
MRR 2	2879.79
MRR 3	3343.19
MRR 4	3377.29
VERA IRR	13019.64
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	18325.54
MRR 1	843.97
MRR 2	957.17
MRR 3	
MRR 4	1281.58
FERRY CTY	3082.72
MRR 1	1313.26
MRR 2	966.66
NESPEELEM	2279.92
MRR 1	1385.84
MRR 2	894.09
COULEE DAM	2279.92
NSPLM-COULEE	4559.85
UTLTES SAMPL	
OTH UTLTES-4	
SUBSTRATUM	7642.57
STRATUM TOT	158383.51
REGION 4	

MRR 1	0.00
MRR 2	50887.01
MRR 3	40027.74
MRR 4	50255.65
MRR 5	41366.21
MRR 6	55559.01

ENTITY	FINAL WTD MRR POP
SEATTLE	338095.83
MRR 1	10540.41
MRR 2	25585.00
MRR 3	30633.16
MRR 4	29379.31
MRR 5	22618.38
MRR 6	27737.57
ENGRONISH	146893.63
UTLTES SAMPL	
OTH UTLTES-0	
SUBSTRATUM	384989.26
MRR 1	12992.65
MRR 2	17324.72
MRR 3	18342.35
MRR 4	7755.30
MRR 5	25709.10
MRR 6	0.00
CLARK CTY	82124.13
MRR 1	26344.92
MRR 2	21089.57
MRR 3	20947.08
MRR 4	24084.74
MRR 5	19472.33
MRR 6	20644.06
TACOMA	132582.70
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	214706.63
MRR 1	0.00
MRR 2	7541.22
MRR 3	4537.20
MRR 4	11052.15
MRR 5	3656.35
MRR 6	6243.44
MASON CTY-3	33030.35
MRR 1	0.00
MRR 2	9453.76
MRR 3	6441.20
MRR 4	3871.73
MRR 5	3850.79

ENTITY	FINAL WTD MRR POP
MRR 6	6595.65
CLALLAM CTY	30413.13
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	63443.48
MRR 1	4316.39
MRR 2	2882.20
MRR 3	6110.27
MRR 4	3596.99
ELMHURST MUT	16905.86
MRR 1	2851.14
MRR 2	2837.56
MRR 3	2851.14
MRR 4	2851.14
ORCAS PWR	11390.99
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	28296.85
MRR 1	661.86
MRR 2	1444.06
MRR 3	1468.75
MRR 4	1295.95
PARKLAND L&P	4870.63
MRR 1	1656.51
MRR 2	1201.08
MRR 3	1780.42
MRR 4	1469.56
SKAMANIA	6107.57
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	10978.20
MRR 1	2798.77
MRR 2	1322.93
MRR 3	403.31

ENTITY	FINAL WTD MRR POP
MRR 4	593.03
SHOP MUTUAL	5225.04
MRR 1	417.93
MRR 2	1559.31
MRR 3	911.39
MRR 4	1252.59
WANNIAKUM	4141.22
UTLIES SAMPL	
OTH UTLIES-5	
SUBSTRATUM	9364.26
STRATUM TOT	711778.89
REGION 5	
MRR 1	2634.47
MRR 2	3775.24
MRR 3	855.08
MRR 4	3602.85
MRR 5	1986.47
MRR 6	0.00
MRR 7	2627.70
MRR 8	2261.31
MIDSTATE	17743.12
MRR 1	1474.87
MRR 2	1986.36
MRR 3	0.00
MRR 4	2711.38
MRR 5	2641.85
MRR 6	0.00
MRR 7	0.00
MRR 8	2234.65
UMATILLA	11049.11
UTLIES SAMPL	
OTH UTLIES-2	
SUBSTRATUM	26792.23
MRR 1	1656.31
MRR 2	1564.75
MRR 3	1381.64

ENTITY	FINAL WTD MRR POP
MRR 4	0.00
MRR 5	1592.50
MRR 6	464.31
MRR 7	756.30
MRR 8	1019.31
COLUMBIA	8435.12
MRR 1	996.21
MRR 2	1267.76
MRR 3	0.00
MRR 4	0.00
MRR 5	1895.70
MRR 6	1354.07
MRR 7	1166.58
MRR 8	0.00
MLTN-FREEMTR	6680.32
UTLTES SAMPL	
OTH SAMPL-5	
SUBSTRATUM	15115.44
STRATA TOT	43907.67
REGION 6	
MRR 1	9255.42
MRR 2	10589.21
MRR 3	9185.82
MRR 4	9411.66
MRR 5	8499.00
MRR 6	8096.98
EUGENE WTR	55038.08
MRR 1	3628.14
MRR 2	
MRR 3	
MRR 4	1941.51
MRR 5	0.00
MRR 6	4251.73
CNTRL-LNCLN	9821.37
UTLTES SAMPL	
OTH UTLTES-0	
SUBSTRATUM	64859.45
MRR 1	7142.73

ENTITY	FINAL WTD MRR POP
MRR 1	9173.95
MRR 2	0.00
MRR 4	0.00
MRR 5	8017.33
MRR 6	6442.15
SPRINGFIELD	30776.17
MRR 1	0.00
MRR 2	4686.64
MRR 3	4135.27
MRR 4	0.00
MRR 5	3263.91
MRR 6	7901.32
CONSUMERS	19987.15
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	50763.31
MRR 1	5335.92
MRR 2	6799.18
MRR 3	4698.90
MRR 4	6810.27
ASHLAND	24193.27
MRR 1	5199.71
MRR 2	3253.15
MRR 3	0.00
MRR 4	7628.13
FOREST GROVE	16280.98
UTLTES SAMPL	
OTH UTLTES-4	
SUBSTRATUM	40474.26
MRR 1	1956.50
MRR 2	2509.15
MRR 3	1985.00
MRR 4	2014.10
BLADLY-LANE	6465.55
MRR 1	2656.53
MRR 2	1973.22
MRR 3	0.00

ENTITY	FINAL WTD MRR POP
MRR 4	1081.83
MONMOUTH	5711.58
UTLTES SANPL	
OTH UTLTES-4	
SUBSTRATUM	14177.13
STRATUM TOT	170274.15
PUBLIC TGT	1183079.68

PRIVATE

REGION 1

MRR 1	940.23
MRR 2	0.00
MRR 3	1458.34
MRR 4	1246.77
MRR 5	649.14
MRR 6	0.00
MRR 7	6439.91
MRR 8	5229.20
MRR 9	5293.60
MRR 10	6010.12
MRR 11	4127.55
MRR 12	1821.72
MRR 13	1579.24
MRR 14	280.20
MRR 15	0.00
MRR 16	0.00
MONTANA PWR SUBSTRATUM	35076.02

MRR 1	2851.61
MRR 2	3752.34
MRR 3	3988.91
MRR 4	1672.16
MRR 5	0.00
MRR 6	1832.45
MRR 7	2787.32
MRR 8	2912.38
MRR 9	2705.34
MRR 10	0.00
MRR 11	3394.12

ENTITY	FINAL WTD MRR POP
MRR 12	2029.23
MRR 13	3144.51
MRR 14	3706.66
PP&L-MT	35076.02
SUBSTRATUM	
MRR 1	0.00
MRR 2	0.00
MT P&L	0.00
SUBSTRATUM	
PP&L-MT/MT-P	
STRATUM TOT	70152.04

REGION 2

MRR 1	16978.91
MRR 2	0.00
MRR 3	12776.63
MRR 4	7245.04
MRR 5	11728.89
MRR 6	8737.54
MRR 7	8616.80
MRR 8	8277.22
PP&L-ID	74361.03
SUBSTRATUM	
MRR 1	9656.33
MRR 2	10062.12
MRR 3	11446.26
MRR 4	14441.39
MRR 5	0.00
MRR 6	8846.48
MRR 7	11025.86
MRR 8	8882.59

IDAH0 PWR	74361.03
SUBSTRATUM	
MRR 1	10885.13
MRR 2	11879.14
MRR 3	6160.66
MRR 4	0.00
MRR 5	10354.59
MRR 6	13835.49

WASH WTR PWR	53115.02
SUBSTRATUM	
MRR 1	10185.48
MRR 2	15476.35
MRR 3	17428.91

ENTITY	FINAL WTD MRR PGP
MRR 4	0.00
MRR 5	10140.70
MRR 6	6796.29
MRR 7	7521.58
MRR 8	6751.52
UTAH P&L	74361.03
SUBSTRATUM	
STRATUM TOT	276198.10

REGION 3

MRR 1	15744.15
MRR 2	15477.30
MRR 3	0.00
MRR 4	6007.94
MRR 5	10445.27
MRR 6	7204.95
MRR 7	7090.59
MRR 8	12656.32
MRR 9	13876.20
MRR 10	5728.38
MRR 11	0.00
MRR 12	5699.18
MRR 13	9034.78
MRR 14	8615.44
MRR 15	9256.90
MRR 16	0.00

PP&L-WA	130837.42
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SUBSTRATUM	
MRR 1	0.00
MRR 2	10604.26
MRR 3	10688.42
MRR 4	11962.05
MRR 5	0.00
MRR 6	0.00
MRR 7	9636.41
MRR 8	11078.36
MRR 9	0.00
MRR 10	0.00
MRR 11	0.00
MRR 12	5246.09
MRR 13	0.00
MRR 14	12245.39
MRR 15	9054.37
MRR 16	0.00

WASH NAT PWR	80515.33
SUBSTRATUM	
STRATUM TOT	211352.75

ENTITY	FINAL WTD MRR POP

REGION 4	

MRR 1	36435.22
MRR 2	0.00
MRR 3	28401.87
MRR 4	0.00
MRR 5	40378.56
MRR 6	31937.95
MRR 7	25998.93
MRR 8	16082.99
MRR 9	64101.28
MRR 10	24043.01
MRR 11	49348.53
MRR 12	20718.54
MRR 13	23154.94
MRR 14	23945.27
MRR 15	63583.89
MRR 16	21101.79
PUGET SOUND	469232.46
SUBSTRATUM	
STRATUM TOT	469232.46

REGION 5

MRR 1	6420.41
MRR 2	5472.62
MRR 3	7674.93
MRR 4	4532.94
MRR 5	1827.75
MRR 6	3064.58
MRR 7	0.00
MRR 8	6500.00
MRR 9	3373.18
MRR 10	5597.71
MRR 11	2200.36
MRR 12	0.00
MRR 13	1285.01
MRR 14	
MRR 15	1913.99
MRR 16	5798.83

PP&L-OR-E	55662.31
SUBSTRATUM	

MRR 1	3264.20
MRR 2	7966.08
MRR 3	0.00
MRR 4	5116.89
MRR 5	0.00
MRR 6	2925.30
MRR 7	371.01

ENTITY	FINAL WTD MRR POP
MRR 8	5046.90
IDAHO PWR SUBSTRATUM	25690.30
MRR 1	0.00
MRR 2	6541.40
MRR 3	
MRR 4	2022.03
MRR 5	
MRR 6	0.00
MRR 7	
MRR 8	0.00
CP NATNL SUBSTRATUM	8563.43
STRATUM TOT	89916.03

REGION 6

MRR 1	8791.51
MRR 2	17051.22
MRR 3	23860.39
MRR 4	0.00
MRR 5	11883.04
MRR 6	17812.05
MRR 7	33289.28
MRR 8	34706.02
MRR 9	33026.47
MRR 10	11052.28
MRR 11	16692.84
MRR 12	30933.63
MRR 13	37585.62
MRR 14	17783.48
MRR 15	24049.01
MRR 16	13708.88

PP&L-OR-W SUBSTRATUM	332225.74
MRR 1	14800.98
MRR 2	24959.83
MRR 3	18947.08
MRR 4	27570.25
MRR 5	10496.63
MRR 6	17788.14
MRR 7	25045.75
MRR 8	17217.13
MRR 9	24979.31
MRR 10	29629.72
MRR 11	26108.70
MRR 12	24314.97
MRR 13	19345.68
MRR 14	0.00

ENTITY	FINAL WTD MRR FOP
MR 15	23852.80
MR 16	27038.78
PORT GEN ELE	332225.74
SUBSTRATUM	
STRATUM TOT	664451.47
PRIVATE TOT	1781302.85
GRAND TOT	2964362.53

APPENDIX B

ROSM RESPONDENTS SPREADSHEET CONTENTS

A	B	C	D	E	F	G	H	I
ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
PUBLIC								
REGION 1								
MRR 1	104101		0	1	0.9333	0.0000	680	634.67
MRR 2	104102		0	1	0.8571	0.0000	680	582.86
MRR 3	104103		1	1	1.0000	0.0000	680	0.00
MRR 4	104104		0	1	0.9333	0.0000	680	634.67
MRR 5	104105		0	1	0.9289	0.0000	680	631.64
MRR 6	104106		0	1	1.0000	0.0000	680	680.00
MRR 7	104107		1	1	0.8462	0.0000	680	0.00
MRR 8	104108		0	1	0.9412	0.0000	680	640.00
FLATHEAD ELE	1041		2	8	0.9322	0.0000	5440	3803.83
MRR 1	105101		1	1	0.7143	0.0000	30	0.00
MRR 2	105102		0	1	0.8571	0.0000	120	102.86
MRR 3	105103		0	1	0.8400	0.0000	190	159.60
MRR 4	105104		0	1	0.7704	0.0000	240	184.90
MRR 5	105105		0	1	1.0000	0.0000	460	460.00
MRR 6	105106		0	1	1.0000	0.0000	600	600.00
MRR 7	105107		0	1	0.6000	0.0000	850	510.00
MRR 8	105108		1	1	0.8667	0.0000	690	0.00
FLATHEAD IRR	1051		2	8	0.8324	0.0000	3180	2017.36
UTLTES SAMPL			4	16	0.8827	0.0000	8620	5821.19
OTH UTLTES-1				NA			0	0.00
SUBSTRATUM				NA		0.0000	8620	5821.19
MRR 1	106101		1	1	1.0000	0.0000	117	0.00
MRR 2	106102		1	1	1.0000	0.0000	78	0.00
MRR 3	106103		0	1	0.9375	0.0000	130	121.88
MRR 4	106104		1	1	0.9235	0.0000	102	0.00
MRR 5	106105		0	1	0.8333	0.0000	106	98.33
MRR 6	106106		0		0.8542			0.00
MRR 7	106107		0		1.0000			0.00
MRR 9	106108		0		0.8889			0.00
GLACIER	1061		3	5	0.9312	0.0000	533	210.21
MRR 1	107101		0	2	0.9130	0.0000	801	731.35
MRR 2	107102		0	1	1.0000	0.0000	584	584.00
MRR 3	107103		1	2	0.9091	0.0000	888	807.27
MRR 4	107104		1	1	0.9132	0.0000	370	0.00
MRR 5	107105		0	2	0.9531	0.0000	506	482.28

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
SAVALLI	1071		2	5	0.9379	0.0000	3149	2604.90
UTLTES SAMPL			5	13	0.9347	0.0000	3682	2815.11
DTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	3682	2815.11
STRATUM TOT				NA		0.0000	12302	8536.30
REGION 2								
MRR 1	112201		1	1	1.0000	0.0000	148	0.00
MRR 2	112202		1	1	1.0000	0.0000	256	0.00
MRR 3	112203		1	1	0.9667	0.0000	276	0.00
MRR 4	112204		0	1	0.9333	0.0000	187	174.53
MRR 5	112205		1	1	0.9333	0.0000	175	0.00
MRR 6	112206		1	1	1.0000	0.0000	84	0.00
IDAHO FALLS	1122		5	6	0.9551	0.0000	1126	174.53
MRR 1	113201		0	1	0.7672	0.0000	130	100.00
MRR 2	113202		0	1	0.9286	0.0000	110	102.14
MRR 3	113203		1	1	0.8571	0.0000	125	0.00
MRR 4	113204		1	1	0.9289	0.0000	94	0.00
MRR 5	113205		1	1	0.9231	0.0000	384	0.00
MRR 6	113206		1	1	0.9333	0.0000	240	0.00
LOWER VALLEY	1132		4	6	0.8921	0.0000	1083	202.14
UTLTES SAMPL			5	12	0.9245	0.0000	2209	376.68
DTH UTLTES-3			0	NA				
SUBSTRATUM				NA		0.0000	2209	376.68
MRR 1	114201		0	1	0.7143	0.0000	351	250.71
MRR 2	114202		0					
MRR 3	114203		1	1	1.0000	0.0000	739	0.00
MRR 4	114204		1	1	0.3571	0.0000	118	0.00
MRR 5	114205		0	1	0.9672	0.0000	76	65.91
MRR 6	114206		1	1	0.8657	0.0000	389	0.00
FALL RIVER	1142		3	5	0.7229	0.0000	1673	316.62
MRR 1	115201		0	1	0.9286	0.0000	179	166.21
EASTEND MUT	1152		0	1	0.9286	1.0000	179	166.21
MRR 1	116201		0	1	0.9333	0.0000	90	84.00
FARMERS ELE	1162		0	1	0.9333	1.0000	90	84.00

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	118201		0	1	0.9289	0.0000	350	325.11
RIVERSIDE EL	1182		0	1	0.9289	0.0000	350	325.11
MRR 1	119201		0	1	1.0000	0.0000	500	500.00
SOUTHSIDE EL	1192		0	1	1.0000	0.0000	500	500.00
MRR 1	120201		1	1	0.8578	0.0000	300	0.00
MRR 2	120202		1	1	0.7245	0.0000	310	0.00
UNITY L&P	1202		2	2	0.7934	0.0000	510	0.00
MINDOKA PROJ			6	6.00	0.8971	2.0000	NA	NA
UTLTES SAMPL				11	0.8095	2.0000	3402	1391.95
OTH UTLTES-4				NA				
SUBSTRATUM				NA		2.0000	3402	1391.95
MRR 1	121201		1	2	0.9333	0.0000	232	216.53
MRR 2	121202		1	1	0.8667	0.0000	233	0.00
MRR 3	121203		1	1	0.7867	0.0000	232	0.00
MRR 4	121204		0	1	0.9333	0.0000	233	217.47
MRR 5	121205		0	1	0.9333	0.0000	233	217.47
MRR 6	121206		0	1	0.7867	0.0000	232	182.51
LOST RIVER	1212		3	7	0.8733	0.0000	1395	833.97
MRR 1	122201		0		0.8578			0.00
MRR 2	122202		0	1	0.9289	0.0000	129	119.83
MRR 3	122203		1	1	1.0000	0.0000	123	0.00
MRR 4	122204		1	1	0.9333	0.0000	166	0.00
MRR 5	122205		1	1	1.0000	0.0000	104	0.00
MRR 6	122206		1	1	0.9286	0.0000	169	0.00
WEISER	1222		4	5	0.9416	0.0000	691	119.83
UTLTES SAMPL				12	0.9073	0.0000	2086	953.80
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	2086	953.80
STRATUM TOT				NA		2.0000	7697	2722.42
REGION 3								
MRR 1	123301		1	1	0.9244	0.0000	92	0.00
MRR 2	123302		1	1	0.9231	0.0000	242	0.00
MRR 3	123303		1	1	0.7333	0.0000	819	0.00
MRR 4	123304		0	1	0.9244	0.0000	628	580.55
MRR 5	123305		1	1	0.7704	0.0000	675	0.00

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 6	123306		1	1	0.9244	0.0000	327	0.00
BENTON CTY	1233		5	5	0.8665	0.0000	2783	580.55
MRR 1	124301		0	1	0.7333	0.0000	308	225.87
MRR 2	124302		0	1	1.0000	0.0000	107	107.00
MRR 3	124303		0	1	0.9333	0.0000	372	347.20
MRR 4	124304		0	1	1.0000	0.0000	442	442.00
MRR 5	124305		1	1	1.0000	0.0000	475	0.00
CHELAN CTY	1243		1	5	0.9333	0.0000	1704	1122.07
MRR 1	125301		0	1	0.9289	0.0000	2290	2127.16
CASHMERE	1253		0	1	0.9289	1.0667	2290	2127.16
CHELN-CASHMERE			1	6.00	0.9326	1.0667	NA	NA
UTLTES SAMPL				12	0.9001	1.0667	6777	3630
OTH UTLTES-2				NA				
SUBSTRATUM				NA		1.0667	6777	3829.77
MRR 1	126301		0	1	0.7333	0.0000	98	71.37
MRR 2	126302		0	1	0.9235	0.0000	110	101.59
MRR 3	126303		1	1	0.8000	0.0000	1103	0.00
MRR 4	126304		0	1	0.9289	0.0000	608	564.76
MRR 5	126305		0	1	0.3571	0.0000	875	312.50
MRR 6	126306		0		0.5333			0.00
FRANKLIN	1263		1	5	0.7143	0.0000	2794	1050.71
MRR 1	127301		1	1	1.0000	0.0000	135	0.00
MRR 2	127302		1	1	0.7143	0.0000	177	0.00
MRR 3	127303		1	1	1.0000	0.0000	164	0.00
MRR 4	127304		0	1	1.0000	0.0000	138	138.00
MRR 5	127305		1	1	1.0000	0.0000	194	0.00
MRR 6	127306		1	1	0.9289	0.0000	191	0.00
RICHLAND	1273		5	6	0.9418	0.0000	999	138.00
UTLTES SAMPL				11	0.6274	0.0000	3793.00	1188.71
OTH UTLTES-5				NA				
SUBSTRATUM				NA		0.0000	3793	1188.71
MRR 1	128301		1	1	1.0000	0.0000	219	0.00
MRR 2	128302		1	1	1.0000	0.0000	219	0.00
MRR 3	128303		0	1	0.9333	0.0000	53	49.47
MRR 4	128304		0	1	1.0000	0.0000	68	68.00
PEND ORIELLE	1283		2	4	0.9833	0.0000	559	117.47

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	130301		1	1	0.8667	0.0000	341	0.00
MRR 2	130302		0	1	0.9289	0.0000	268	246.94
MRR 3	130303		0	1	1.0000	0.0000	289	289.00
MRR 4	130304		0	1	1.0000	0.0000	292	292.00
VERA IRR	1303		1	4	0.9535	0.0000	329	829.94
UTLTES SAMPL				8	0.9677	0.0000	868	947.41
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	888	947.41
MRR 1	131301		1	1	0.6000	0.0000	404	0.00
MRR 2	131302		1	1	0.6805	0.0000	404	0.00
MRR 3	131303		0		0.8889			0.00
MRR 4	131304		0	1	0.9111	0.0000	404	368.09
FERRY CTY	1313		2	3	0.7669	0.0000	1212	368.09
MRR 1	132301		0	1	1.0000	0.0000	267	267.00
MRR 2	132302		0	1	0.7333	0.0000	268	196.53
NESPEELEM	1323		0	2	0.8667	0.0000	535	463.53
MRR 1	133301		0	1	0.9333	0.0000	93	86.80
MRR 2	133302		0	1	1.0000	0.0000	56	56.00
COULEE DAM	1333		0	2	0.9655	0.0000	149	142.80
NSPLN-COULEE			4	4.00	0.9153	0.0000		
UTLTES SAMPL				7	0.8437	0.0000	1896	974.42
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	1896	974.42
STRATUM TOT				NA		1.0667	13354	6940.32
REGION 4								
MRR 1	135401		2	2	1.0000	0.0000	399	0.00
MRR 2	135402		2	2	1.0000	0.0000	403	0.00
MRR 3	135403		0	2	1.0000	0.0000	317	317.00
MRR 4	135404		0	2	1.0000	0.0000	398	398.00
MRR 5	135405		1	2	0.8667	0.0000	378	327.60
MRR 6	135406		0	2	1.0000	0.0000	440	440.00

ENTITY	MRR CODE	KNOWN INELIGIBLE	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
SEATTLE	1354		5	12	0.9773	0.0000	2535	1582.69
MRR 1	136401		1	2	1.0000	0.0000	89	89.00
MRR 2	136402		1	2	0.9333	0.0000	223	208.13
MRR 3	136403		2	2	0.9333	0.0000	267	0.00
MRR 4	136404		0	2	1.0000	0.0000	239	239.00
MRR 5	136405		2	2	1.0000	0.0000	184	0.00
MRR 6	136406		1	2	0.9286	0.0000	243	225.64
SNODGRASS	1364		7	12	0.9647	0.0000	1245	761.78
UTLTES SAMPL				24	0.9711	0.0000	3580	2244.38
OTH UTLTES-0				NA				
SUBSTRATUM				NA		0.0000	3580	2244.38
MRR 1	137401		0	2	1.0000	0.0000	258	258.00
MRR 2	137402		1	2	0.9053	0.0000	380	344.02
MRR 3	137403		1	2	0.9244	0.0000	394	364.23
MRR 4	137404		0	1	0.8875	0.0000	224	154.00
MRR 5	137405		1	2	0.9133	0.0000	559	510.52
MRR 6	137406		1	1	0.9231	0.0000	364	0.00
CLARK CTY	1374		4	10	0.8994	0.0000	2179	1630.77
MRR 1	138401		1	2	0.9333	0.0000	184	171.73
MRR 2	138402		1	2	0.9289	0.0000	148	137.48
MRR 3	138403		0	1	0.9289	0.0000	147	136.55
MRR 4	138404		1	2	1.0000	0.0000	157	157.00
MRR 5	138405		0	1	0.9333	0.0000	136	126.93
MRR 6	138406		2	2	0.8571	0.0000	157	0.00
TACOMA	1384		5	10	0.9295	0.0000	929	729.67
UTLTES SAMPL				20	0.9144	0.0000	3108	2360.46
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	3108	2360.46
MRR 1	139401		2	2	0.9289	0.0000	418	0.00
MRR 2	139402		0	2	1.0000	0.0000	363	363.00
MRR 3	139403		0	2	0.8667	0.0000	252	218.40
MRR 4	139404		1	2	1.0000	0.0000	532	532.00
MRR 5	139405		0	2	0.8900	0.0000	220	176.00
MRR 6	139406		0	2	0.7551	0.0000	398	306.53
MASON CTY-3	1394		3	12	0.8921	0.0000	2183	1589.93
MRR 1	140401		2	2	1.0000	0.0000	419	0.00
MRR 2	140402		0	2	0.7333	0.0000	903	662.30
MRR 3	140403		2	2	0.8489	0.0000	548	0.00
MRR 4	140404		1	2	0.8000	0.0000	339	271.20
MRR 5	140405		1	2	0.9333	0.0000	289	269.73

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	141401		1	2	0.8400	0.0000	550	482.00
CLALLAM CTY	1404		7	12	0.8593	0.0000	3048	1865.13
UTLTES SAMPL				24	0.9755	0.0000	5231	3255.06
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	5231	3255.06
MRR 1	141401		0	2	0.8667	0.0000	432	374.40
MRR 2	141402		2	2	1.0000	0.0000	250	0.00
MRR 3	141403		1	2	1.0000	0.0000	530	530.00
MRR 4	141404		1	2	1.0000	0.0000	312	312.00
ELMHURST MUT	1414		4	8	0.9667	0.0000	1524	1216.40
MRR 1	142401		0	2	0.9333	0.0000	1250	1166.67
MRR 2	142402		1	2	0.9289	0.0000	1250	1161.11
MRR 3	142403		0	2	0.9333	0.0000	1250	1166.67
MRR 4	142404		1	2	0.9333	0.0000	1250	1166.67
ORCAS PWR	1424		2	8	0.9322	0.0000	5000	4661.11
UTLTES SAMPL				16	0.9494	0.0000	6524	5877.51
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	6524	5877.51
MRR 1	143401		0	2	0.9286	0.0000	77	71.50
MRR 2	143402		0	2	0.9286	0.0000	168	156.00
MRR 3	143403		0	2	0.9333	0.0000	170	158.67
MRR 4	143404		0	2	1.0000	0.0000	140	140.00
PARKLAND L&P	1434		0	8	0.9483	0.0000	555	526.17
MRR 1	144401		1	2	0.9231	0.0000	127	117.23
MRR 2	144402		0	2	1.0000	0.0000	85	85.00
MRR 3	144403		1	2	0.9333	0.0000	135	126.00
MRR 4	144404		1	2	1.0000	0.0000	104	104.00
SKAMANIA	1444		3	8	0.9655	0.0000	451	432.23
UTLTES SAMPL				16	0.9569	0.0000	1006	958.40
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	1006	958.40
MRR 1	145401		0	2	1.0000	0.0000	421	421.00
MRR 2	145402		1	2	1.0000	0.0000	199	199.00
MRR 3	145403		1	2	0.9333	0.0000	65	60.67

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	145404		2	2	1.0000	0.0000	105	0.00
CHOP MUTUAL	1454		4	8	0.9833	0.0000	790	680.67
MRR 1	146401		1	2	0.7333	0.0000	72	52.80
MRR 2	146402		0	2	1.0000	0.0000	197	197.00
MRR 3	146403		0	2	0.9286	0.0000	124	115.14
MRR 4	146404		1	2	0.7500	0.0000	211	158.25
WANKIAKUM	1464		2	8	0.8519	0.0000	504	523.19
UTLIES SAMPL				16	0.9211	0.0000	1394	1203.96
OTH UTLIES-5				NA				
SUBSTRATUM				NA		0.0000	1394	1203.86
STRATUM TOT				NA		0.0000	20843	15899.67
REGION 5								
MRR 1	148501		0	1	0.7500	0.0000	584	438.00
MRR 2	148502		0	1	0.7673	0.0000	618	627.66
MRR 3	148503		0	1	0.8616	0.0000	165	142.16
MRR 4	148504		1	1	1.0000	0.0000	599	0.00
MRR 5	148505		0	1	0.8975	0.0000	368	330.27
MRR 6	148506		1	1	1.0000	0.0000	1058	0.00
MRR 7	148507		1	1	0.9375	0.0000	466	0.00
MRR 8	148508		0	1	0.7800	0.0000	482	375.96
MIDSTATE	1485		3	8	0.8822	0.0000	4540	1914.05
MRR 1	149501		0	1	0.7333	0.0000	81	59.40
MRR 2	149502		0	1	1.0000	0.0000	80	80.00
MRR 3	149503		1	1	0.9333	0.0000	162	0.00
MRR 4	149504		0	1	0.8667	0.0000	126	109.20
MRR 5	149505		0	1	0.9333	0.0000	114	106.40
MRR 6	149506		1	1	0.9333	0.0000	82	0.00
MRR 7	149507		1	1	0.9289	0.0000	106	0.90
MRR 8	149508		0	1	1.0000	0.0000	90	90.00
UMATILLA	1495		3	8	0.9161	0.0000	941	445.00
UTLIES SAMPL				16	0.8980	0.0000	5381	2359.05
OTH UTLIES-2				NA				
SUBSTRATUM				NA		0.0000	5381	2359.05
MRR 1	150501		0	1	1.0000	0.0000	199	199.00
MRR 2	150502		0	1	1.0000	0.0000	188	188.00
MRR 3	150503		0	1	1.0000	0.0000	166	166.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	150504		1	1	0.9286	0.0000	130	0.00
MRR 5	150505		0	1	0.9333	0.0000	205	191.33
MRR 6	150506		1	1	0.7857	0.0000	71	0.00
MRR 7	150507		0	1	0.6444	0.0000	141	90.87
MRR 8	150508		0	1	0.7333	0.0000	167	122.47
COLUMBIA	1505		2	8.00	0.8764	0.0000	1267	957.67
MRR 1	151501		0	1	0.9286	0.0000	103	95.64
MRR 2	151502		0	1	0.8571	0.0000	142	121.71
MRR 3	151503		1	1	1.0000	0.0000	112	0.00
MRR 4	151504		1	1	1.0000	0.0000	134	0.00
MRR 5	151505		0	1	1.0000	0.0000	182	182.00
MRR 6	151506		0	1	1.0000	0.0000	130	130.00
MRR 7	151507		0	1	1.0000	0.0000	112	112.00
MRR 8	151508		1	1	1.0000	0.0000	99	0.00
MLTN-FREENTR	1515		3	8	0.9741	0.0000	1014	641.36
UTLTS SAMPL				16	0.9253	0.0000	2281	1599.02
OTH SAMPL-5				NA				
SUBSTRATUM				NA		0.0000	2281	1599.02
STRATA TOT				NA		0.0000	7662	3958.07
REGION 6								
MRR 1	153601		0	2	0.9289	0.0000	2741	2546.08
MRR 2	153602		1	2	1.0000	0.0000	2913	2913.00
MRR 3	153603		1	2	0.8367	0.0000	3020	2526.94
MRR 4	153604		1	2	0.9333	0.0000	2774	2589.07
MRR 5	153605		1	2	1.0000	0.0000	2338	2338.00
MRR 6	153606		0	2	0.9235	0.0000	2412	2227.41
EUGENE WTR	1536		4	12	0.9384	0.0000	16198	15140.50
MRR 1	154601		1	2	0.9289	0.0000	192	178.35
MRR 2	154602		0		0.5833			0.00
MRR 3	154603		0		0.8929			0.00
MRR 4	154604		0	2	0.7515	0.0000	127	95.44
MRR 5	154605		2	2	0.9289	0.0000	136	0.00
MRR 6	154606		1	2	1.0000	0.0000	209	209.00
CNTRL-LNCLN	1546		4	8	0.8553	0.0000	664	482.78
UTLTS SAMPL				20	0.8983	0.0000	16862	15623.28
OTH UTLTS-0				NA				
SUBSTRATUM				NA		0.0000	16862	15623.28
MRR 1	155601		1	2	0.9244	0.0000	379	350.36

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 2	155602		1	2	1.0000	0.0000	450	450.00
MRR 3	155603		2	2	1.0000	0.0000	515	0.00
MRR 4	155604		2	2	1.0000	0.0000	76	0.00
MRR 5	155605		2	2	0.8367	0.0000	470	0.00
MRR 6	155606		0	2	1.0000	0.0000	316	316.00
SPRINGFIELD	1556		8	12	0.9616	0.0000	2206	1116.36
MRR 1	156601		2	2	0.8489	0.0000	53	0.00
MRR 2	156602		0	2	0.9333	0.0000	68	63.47
MRR 3	156603		1	2	0.8000	0.0000	70	56.00
MRR 4	156604		2	2	0.9333	0.0000	157	0.00
MRR 5	156605		1	2	0.9667	0.0000	51	44.20
MRR 6	156606		1	2	1.0000	0.0000	107	107.00
CONSUMERS	1566		7	12	0.8970	0.0000	506	270.67
UTLTES SAMPL				24	0.9291	0.0000	2712	1387.03
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	2712	1387.03
MRR 1	157601		0	2	0.9289	0.0000	107	99.39
MRR 2	157602		0	2	0.9184	0.0000	125	114.80
MRR 3	157603		0	2	0.8265	0.0000	96	79.35
MRR 4	157604		1	2	1.0000	0.0000	115	115.00
ASHLAND	1576		1	8	0.9186	0.0000	443	408.53
MRR 1	158601		1	2	0.8667	0.0000	105	91.00
MRR 2	158602		0	2	0.9333	0.0000	61	56.93
MRR 3	158603		2	2	0.8667	0.0000	152	0.00
MRR 4	158604		1	2	1.0000	0.0000	137	137.00
FOREST GROVE	1586		4	8	0.9167	0.0000	455	284.93
UTLTES SAMPL				16	0.9176	0.0000	898	693.47
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	898	693.47
MRR 1	159601		0	2	0.9194	0.0000	450	412.27
MRR 2	159602		0	2	1.0000	0.0000	530	530.00
MRR 3	159603		1	2	0.8578	0.0000	489	419.45
MRR 4	159604		1	2	0.9289	0.0000	458	425.43
BLADLY-LANE	1596		2	8	0.9238	0.0000	1927	1788.15
MRR 1	160601		2	2	0.8578	0.0000	438	0.00
MRR 2	160602		1	2	0.9333	0.0000	299	279.07
MRR 3	160603		2	2	0.9289	0.0000	413	0.00

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGBLS	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	180604		0	2	1.0000	0.0000	153	153.00
MONMOUTH	1806		5	8	0.9300	0.0000	1303	432.07
UTLIES SAMPL				16	0.9270	0.0000	3230	2220.22
OTH UTLIES-4				NA				
SUBSTRATUM				NA		0.0000	3230	2220.22
STRATUM TOT				NA		0.0000	23702	19924.00
PUBLIC TOT				NA		3.0667	85560	58080.78
PRIVATE								
REGION 1								
MRR 1	101101		0	1	1.0000	0.0000	73	73.00
MRR 2	101102		1	1	0.7333	0.0000	55	0.00
MRR 3	101103		0	1	0.8578	0.0000	132	113.23
MRR 4	101104		1	1	0.8000	0.0000	121	0.00
MRR 5	101105		0	1	0.9333	0.0000	54	50.40
MRR 6	101106		1	1	1.0000	0.0000	156	0.00
MRR 7	101107		0	1	1.0000	0.0000	500	500.00
MRR 8	101108		0	1	0.9333	0.0000	435	406.00
MRR 9	101109		0	1	1.0000	0.0000	411	411.00
MRR 10	101110		0	1	0.8578	0.0000	544	466.63
MRR 11	101111		0	1	0.9289	0.0000	345	320.47
MRR 12	101112		1	1	0.9244	0.0000	153	0.00
MRR 13	101113		0	1	0.9289	0.0000	132	122.61
MRR 14	101114		0	1	0.8367	0.0000	26	21.76
MRR 15	101115		1	1	0.9286	0.0000	358	0.00
MRR 16	101116		1	1	0.7551	0.0000	167	0.00
MONTANA PWR SUBSTRATUM	1011		6	16	0.8998	0.0000	3662	2485.09
MRR 1	102101		0	1	0.8367	0.0000	194	162.33
MRR 2	102102		0	1	0.8000	0.0000	267	213.60
MRR 3	102103		1	1	0.8667	0.0000	252	0.00
MRR 4	102104		1	1	0.7867	0.0000	121	0.00
MRR 5	102105		1	1	0.6667	0.0000	79	0.00
MRR 6	102106		0	1	0.7398	0.0000	141	104.31
MRR 7	102107		1	1	0.9333	0.0000	170	0.00
MRR 8	102108		1	1	0.7857	0.0000	211	0.00
MRR 9	102109		0	1	1.0000	0.0000	154	154.00
MRR 10	102110		1	1	0.9333	0.0000	317	0.00
MRR 11	102111		1	1	0.9289	0.0000	208	0.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 12	102112		0	1	0.9333	0.0000	142	132.55
MRR 13	102113		0	1	1.0000	0.0000	179	179.00
MRR 14	102114		0	1	1.0000	0.0000	211	211.00
PP&L-MT SUBSTRATUM	1021		7	14	0.6728	0.0000	2655	1156.77
MRR 1	103101		1	1	1.0000	0.0000	67	0.00
MRR 2	103102		1	1	1.0000	0.0000	63	0.00
MT P&L SUBSTRATUM PP&L-MT/MT-P&L	1031		2	2	1.0000	0.0000	130	0.00
STRATUM TOT				32	0.8944	0.0000	6448	3641.86
REGION 2								

MRR 1	102201		0	1	1.0000	0.0000	320	320.00
MRR 2	102202		1	1	1.0000	0.0000	429	0.00
MRR 3	102203		1	1	0.9333	0.0000	258	0.00
MRR 4	102204		0	1	0.9289	0.0000	147	136.55
MRR 5	102205		1	1	0.7867	0.0000	281	0.00
MRR 6	102206		0	1	0.9978	0.0000	236	164.68
MRR 7	102207		0	1	0.9333	0.0000	174	162.40
MRR 8	102208		0	1	0.8000	0.0000	195	156.00
PP&L-ID SUBSTRATUM	1022		3	8	0.8850	0.0000	2040	939.62
MRR 1	108201		0	1	0.8000	0.0000	312	249.60
MRR 2	108202		0	1	0.9289	0.0000	280	260.09
MRR 3	108203		0	1	0.9333	0.0000	317	295.87
MRR 4	108204		1	1	0.9286	0.0000	402	0.00
MRR 5	108205		1	1	0.9333	0.0000	300	0.00
MRR 6	108206		1	1	0.9333	0.0000	245	0.00
MRR 7	108207		0	1	1.0000	0.0000	285	285.00
MRR 8	108208		0	1	0.9333	0.0000	246	229.60
IDAMO PWR SUBSTRATUM	1082		3	8	0.9238	0.0000	2387	1320.16
MRR 1	109201		0	1	0.9184	0.0000	269	247.04
MRR 2	109202		0	1	0.8000	0.0000	337	259.60
MRR 3	109203		0	1	0.8578	0.0000	163	139.82
MRR 4	109204		1	1	1.0000	0.0000	272	0.00
MRR 5	109205		0	1	1.0000	0.0000	235	235.00
MRR 6	109206		0	1	1.0000	0.0000	314	314.00
WASH WFR PWR SUBSTRATUM	1092		1	6	0.9279	0.0000	1590	1105.46
MRR 1	111201		0	1	0.8567	0.0000	175	151.67
MRR 2	111202		1	1	0.7733	0.0000	293	0.00
MRR 3	111203		0	1	0.9235	0.0000	282	250.42

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	111204		1	1	0.8000	0.0000	432	0.00
MRR 5	111205		0	1	1.0000	0.0000	151	151.00
MRR 6	111206		0	1	0.7333	0.0000	138	101.20
MRR 7	111207		0	1	0.9333	0.0000	120	112.00
MRR 8	111208		1	1	0.8667	0.0000	116	0.00
UTAH P&L SUBSTRATUM	1112		3	8	0.8616	0.0000	1712	776.29
STRATUM TOT				30	0.8975	0.0000	7729	4241.52
REGION 3								
MRR 1	102301		1	1	1.0000	0.0000	413	0.00
MRR 2	102302		0	1	1.0000	0.0000	406	406.00
MRR 3	102303		1	1	1.0000	0.0000	291	0.00
MRR 4	102304		0	1	0.8000	0.0000	197	157.60
MRR 5	102305		0	1	1.0000	0.0000	274	274.00
MRR 6	102306		0	1	1.0000	0.0000	189	189.00
MRR 7	102307		1	1	1.0000	0.0000	186	0.00
MRR 8	102308		0	1	1.0000	0.0000	332	332.00
MRR 9	102309		1	1	0.9333	0.0000	390	0.00
MRR 10	102310		1	1	0.9333	0.0000	161	0.00
MRR 11	102311		1	1	0.8667	0.0000	212	0.00
MRR 12	102312		0	1	0.9286	0.0000	274	254.43
MRR 13	102313		0	1	1.0000	0.0000	237	237.00
MRR 14	102314		1	1	1.0000	0.0000	226	0.00
MRR 15	102315		1	1	0.7733	0.0000	314	0.00
MRR 16	102316		1	1	1.0000	0.0000	373	0.00
PP&L-WA SUBSTRATUM	1023		9	16	0.9521	0.0000	4475	1850
MRR 1	109301		1	1	0.9333	0.0000	63	0.00
MRR 2	109302		0	1	1.0000	0.0000	252	252.00
MRR 3	109303		1	1	1.0000	0.0000	254	0.00
MRR 4	109304		0	1	0.8667	0.0000	328	284.27
MRR 5	109305		1	1	0.8667	0.0000	172	0.00
MRR 6	109306		1	1	1.0000	0.0000	357	0.00
MRR 7	109307		0	1	1.0000	0.0000	229	229.00
MRR 8	109308		0	1	0.7333	0.0000	359	263.27
MRR 9	109309		1	1	1.0000	0.0000	272	0.00
MRR 10	109310		1	1	0.8311	0.0000	404	0.00
MRR 11	109311		1	1	0.9333	0.0000	424	0.00
MRR 12	109312		1	1	0.9235	0.0000	135	0.00
MRR 13	109313		1	1	1.0000	0.0000	323	0.00
MRR 14	109314		0	1	1.0000	0.0000	291	291.00
MRR 15	109315		0	1	0.9235	0.0000	233	215.17
MRR 16	109316		1	1	0.7733	0.0000	193	0.00
WASH NAT PWR SUBSTRATUM	1093		10	16	0.9234	0.0000	4289	1534.70
STRATUM TOT				32	0.9378	0.0000	4617	3384.73

ENTITY	MRR CODE	KNOWN INELIBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIBLS	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
REGION 4								
MRR 1	134401		1	2	0.9286	0.0000	744	319.43
MRR 2	134402		2	2	1.0000	0.0000	299	0.00
MRR 3	134403		0	2	1.0000	0.0000	249	249.00
MRR 4	134404		2	2	0.9235	0.0000	262	0.00
MRR 5	134405		0	2	1.0000	0.0000	354	354.00
MRR 6	134406		0	2	1.0000	0.0000	260	260.00
MRR 7	134407		0	2	0.8667	0.0000	263	227.93
MRR 8	134408		2	2	1.0000	0.0000	141	0.00
MRR 9	134409		1	2	0.9289	0.0000	605	561.98
MRR 10	134410		2	2	0.9236	0.0000	227	0.00
MRR 11	134411		1	2	0.9244	0.0000	468	432.64
MRR 12	134412		1	2	0.7600	0.0000	239	181.64
MRR 13	134413		1	2	1.0000	0.0000	203	203.00
MRR 14	134414		0	2	0.9289	0.0000	226	209.93
MRR 15	134415		1	2	0.9244	0.0000	603	557.44
MRR 16	134416		1	2	1.0000	0.0000	185	185.00
PUGET SOUND SUBSTRATUM	1344		15	32	0.9441	0.0000	4948	3761.99
STRATUM TOT				32	0.9441	0.0000	4948	3761.99
REGION 5								
MRR 1	102501		0	1	0.9333	0.0000	363	338.80
MRR 2	102502		1	1	0.9286	0.0000	311	0.00
MRR 3	102503		0	1	1.0000	0.0000	405	405.00
MRR 4	102504		0	1	0.8667	0.0000	276	239.20
MRR 5	102505		0	1	0.6939	0.0000	139	96.45
MRR 6	102506		0	1	0.7156	0.0000	226	161.72
MRR 7	102507		1	1	0.8400	0.0000	276	0.00
MRR 8	102508		1	1	1.0000	0.0000	343	0.00
MRR 9	102509		0	1	1.0000	0.0000	178	178.00
MRR 10	102510		0	1	0.9289	0.0000	318	295.39
MRR 11	102511		0	1	0.9289	0.0000	125	116.11
MRR 12	102512		1	1	0.9231	0.0000	228	0.00
MRR 13	102513		1	1	0.9289	0.0000	73	0.00
MRR 14	102514		0		0.0000			0.00
MRR 15	102515		0	1	1.0000	0.0000	191	191.00
MRR 16	102516		0	1	1.0000	0.0000	306	306.00
PP&L-OR-E SUBSTRATUM	1025		5	15	0.8797	0.0000	3668	2237.66
MRR 1	108501		0	1	1.0000	0.0000	183	183.00
MRR 2	108502		0	1	0.7333	0.0000	609	446.40
MRR 3	108503		1	1	0.6429	0.0000	191	0.00
MRR 4	108504		1	1	0.8667	0.0000	331	0.00
MRR 5	108505		1	1	0.9333	0.0000	209	0.00
MRR 6	108506		0	1	1.0000	0.0000	164	164.00
MRR 7	108507		0	1	0.8000	0.0000	26	20.80

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 9	103508		0	1	1.0000	0.0000	339	339.00
IDAHO FWR SUBSTRATUM	1085		3	8	0.9739	0.0000	2052	1152.40
MRR 1	147501		1	1	0.9235	0.0000	523	0.00
MRR 2	147502		0	1	0.7639	0.0000	847	547.01
MRR 3	147503		0		0.6173			0.00
MRR 4	147504		0	1	1.0000	0.0000	200	200.00
MRR 5	147505		0		0.1467			0.00
MRR 6	147506		1	1	0.9289	0.0000	206	0.00
MRR 7	147507		0		1.0000			0.00
MRR 8	147508		1	1	0.5733	0.0000	232	0.00
CP NATNL SUBSTRATUM	1475		3	5	0.7410	0.0000	2008	847.01
STRATUM TOT				28	0.8444	0.0000	7728	4238.08
REGION 6								
MRR 1	102601		1	1	0.7704	0.0000	121	0.00
MRR 2	102602		0	1	0.4000	0.0000	452	180.80
MRR 3	102603		1	2	1.0000	0.0000	253	253.00
MRR 4	102604		2	2	1.0000	0.0000	297	0.00
MRR 5	102605		1	2	1.0000	0.0000	126	126.00
MRR 6	102606		0	2	0.8469	0.0000	223	188.87
MRR 7	102607		1	2	0.9289	0.0000	360	352.98
MRR 8	102608		2	2	1.0000	0.0000	368	0.00
MRR 9	102609		2	2	0.9289	0.0000	377	0.00
MRR 10	102610		0	2	0.9156	0.0000	128	117.19
MRR 11	102611		0	2	1.0000	0.0000	177	177.00
MRR 12	102612		0	2	1.0000	0.0000	328	328.00
MRR 13	102613		2	2	0.9333	0.0000	427	0.00
MRR 14	102614		1	2	0.9289	0.0000	203	188.56
MRR 15	102615		0	2	1.0000	0.0000	255	255.00
MRR 16	102616		1	2	0.9200	0.0000	158	145.36
PP&L-OR-W SUBSTRATUM	1026		14	30	0.9102	0.0000	4273	2312.76
MRR 1	152601		1	2	0.9244	0.0000	241	222.79
MRR 2	152602		1	2	0.8578	0.0000	438	375.71
MRR 3	152603		1	2	0.9200	0.0000	310	285.20
MRR 4	152604		0	2	1.0000	0.0000	415	415.00
MRR 5	152605		0	2	1.0000	0.0000	158	158.00
MRR 6	152606		0	2	0.8367	0.0000	320	267.76
MRR 7	152607		0	2	0.9286	0.0000	406	377.00
MRR 8	152608		1	2	0.9289	0.0000	279	259.16
MRR 9	152609		0	2	1.0000	0.0000	376	376.00
MRR 10	152610		2	2	1.0000	0.0000	446	0.00
MRR 11	152611		2	2	1.0000	0.0000	393	0.00
MRR 12	152612		2	2	1.0000	0.0000	366	0.00
MRR 13	152613		0	2	0.9333	0.0000	312	291.20
MRR 14	152614		2	2	0.9244	0.0000	190	0.00

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGBLS	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 15	152615		1	2	1.0000	0.0000	561	561.00
MRR 16	162616		0	2	1.0000	0.0000	407	407.00
PORT GEN ELE	1526	0	13	32	0.9530	0.0000	5418	3795.81
SUBSTRATUM								
STRATUM TOT		0		62	0.9315	0.0000	9691	6108.57
PRIVATE TOT		0		NA		0.0000	41161	25376.75
GRAND TOT		0		218	0.9032	3.0667	126721	83457.53
				324.00	0.9079	0.0000		
				542.00	0.9060	3.0667		

A	J	K	L	M	N	O	P	Q
ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
PUBLIC								
REGION 1								
MRR 1			1	1.2047	1.2047	633.97	1.0011	
MRR 2			1	1.2047	1.2047	633.97	0.9194	
MRR 3			0	1.2047	0.0000	633.97	0.0000	
MRR 4			1	1.2047	1.2047	633.97	1.0011	
MRR 5			1	1.2047	1.2047	633.97	0.9963	
MRR 6			1	1.2047	1.2047	633.97	1.0726	
MRR 7			0	1.2047	0.0000	633.97	0.0000	
MRR 8			1	1.2047	1.2047	633.97	1.0095	
				1.2047	0.0000			
FLATHEAD ELE	6142	5725.65	6	1.2047	0.2008	6574.30	0.97	0.87
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	336.23	0.0000	
MRR 2			1	1.2047	1.2047	336.23	0.3059	
MRR 3			1	1.2047	1.2047	336.23	0.4747	
MRR 4			1	1.2047	1.2047	336.23	0.5499	
MRR 5			1	1.2047	1.2047	336.23	1.3681	
MRR 6			1	1.2047	1.2047	336.23	1.7845	
MRR 7			1	1.2047	1.2047	336.23	1.5158	
MRR 8			0	1.2047	0.0000	336.23	0.0000	
				1.2047	0.0000			
FLATHEAD IRR	8918	7422.96	6	1.2047	0.2008	6574.30	1.13	1.13
				1.2047	0.0000			
UTLTES SAMPL	15060	13148.61	12	1.2047	0.1004			
				1.2047	0.0000			
OTH UTLTES-1	5830			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	20890	18238.67	12	1.2047	0.1004	NA	0.8735	
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	105.10	0.0000	
MRR 2			0	1.2047	0.0000	105.10	0.0000	
MRR 3			1	1.2047	1.2047	105.10	1.1596	
MRR 4			0	1.2047	0.0000	105.10	0.0000	
MRR 5			1	1.2047	1.2047	105.10	0.8404	
MRR 6				1.2047				
MRR 7				1.2047				
MRR 8				1.2047				
				1.2047	0.0000			
GLACIER	4514	4203.46	2	1.2047	0.6024	3605.59	1.17	1.17
				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	651.23	1.1230	
MRR 2			1	1.2047	1.2047	651.23	0.8968	
MRR 3			1	1.2047	1.2047	651.23	1.2396	
MRR 4			0	1.2047	0.0000	651.23	0.0000	
MRR 5			2	1.2047	0.6024	651.23	0.7406	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
				1.2047	0.0000			
SAVALLI	3207	3007.71	6	1.2047	0.2068	3605.59	0.53	0.83
				1.2047	0.0000			
UTLTS SAMPL	7721	7211.17	8	1.2047	0.1506			
				1.2047	0.0000			
OTH UTLTS-2	5668			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	13389	12504.90	8	1.2047	0.1506	NA	1.2678	
				1.2047	0.0000			
STRATUM TOT	34279	30743.58	20	1.2047	0.0602	NA	0.15	
				1.2047	0.0000			
REGION 2				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	174.53	0.0000	
MRR 2			0	1.2047	0.0000	174.53	0.0000	
MRR 3			0	1.2047	0.0000	174.53	0.0000	
MRR 4			1	1.2047	1.2047	174.53	1.0000	
MRR 5			0	1.2047	0.0000	174.53	0.0000	
MRR 6			0	1.2047	0.0000	174.53	0.0000	
				1.2047	0.0000			
IDAHO FALLS	15243	14557.92	1	1.2047	1.2047	11128.21	1.31	1.31
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	101.07	0.9994	
MRR 2			1	1.2047	1.2047	101.07	1.0106	
MRR 3			0	1.2047	0.0000	101.07	0.0000	
MRR 4			0	1.2047	0.0000	101.07	0.0000	
MRR 5			0	1.2047	0.0000	101.07	0.0000	
MRR 6			0	1.2047	0.0000	101.07	0.0000	
				1.2047	0.0000			
LOWER VALLEY	8630	7698.51	2	1.2047	0.6024	11128.21	0.69	0.69
				1.2047	0.0000			
UTLTS SAMPL	23873	22256.43	3	1.2047	0.4016			
				1.2047	0.0000			
OTH UTLTS-3	22722			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	46595	43439.80	3	1.2047	0.4016	NA	3.1467	
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	158.31	1.5837	
MRR 2				1.2047		158.31		
MRR 3			0	1.2047	0.0000	158.31	0.0000	
MRR 4			0	1.2047	0.0000	158.31	0.0000	
MRR 5			1	1.2047	1.2047	158.31	0.4163	
MRR 6			0	1.2047	0.0000	158.31	0.0000	
				1.2047	0.0000			
FALL RIVER	4844	3501.92	2	1.2047	0.6024	3825.90	0.92	0.92
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	166.21	1.0000	
EASTEND MUT	NA	NA	1	1.2047	1.2047	1275.30	NA	NA
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	84.00	1.0000	
FARMERS ELE	NA	NA	1	1.2047	1.2047	1275.30	NA	NA
				1.2047	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			1	1.2047	1.2047	125.11	1.0000	
RIVERSIDE EL	NA	NA	1	1.2047	1.2047	1275.30	NA	NA
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	500.00	1.0000	
SOUTHSIDE EL	NA	NA	1	1.2047	1.2047	1275.30	NA	NA
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	0.00	0.0000	
MRR 2			0	1.2047	0.0000	0.00	0.0000	
UNITY L&P	NA	NA	0	1.2047	0.0000	1275.30	NA	NA
				1.2047	0.0000			
MINDOKA PROJ	4626.00	4149.88	NA	1.2047	0.0000	3825.90	1.08	1.08
				1.2047	0.0000			
				1.2047	0.0000			
UTLTES SAMPL	9470.00	7651.80	6	1.2047	0.2008			
				1.2047	0.0000			
OTH UTLTES-4	10366			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	19836	16027.58	6	1.2047	0.2008	NA	0.5066	
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	208.49	1.0386	
MRR 2			0	1.2047	0.0000	208.49	0.0000	
MRR 3			0	1.2047	0.0000	208.49	0.0000	
MRR 4			1	1.2047	1.2047	208.49	1.0430	
MRR 5			1	1.2047	1.2047	208.49	1.0430	
MRR 6			1	1.2047	1.2047	208.49	0.8754	
				1.2047	0.0000			
LOST RIVER	1398	1220.92	4	1.2047	0.3012	1528.49	0.80	0.80
				1.2047	0.0000			
				1.2047				
MRR 1			1	1.2047	1.2047	119.83	1.0000	
MRR 2			0	1.2047	0.0000	119.83	0.0000	
MRR 3			0	1.2047	0.0000	119.83	0.0000	
MRR 4			0	1.2047	0.0000	119.83	0.0000	
MRR 5			0	1.2047	0.0000	119.83	0.0000	
MRR 6			0	1.2047	0.0000	119.83	0.0000	
				1.2047	0.0000			
WEISER	1950	1836.07	1	1.2047	1.2047	1528.49	1.20	1.20
				1.2047	0.0000			
UTLTES SAMPL	3348	3056.99	5	1.2047	0.2409			
				1.2047	0.0000			
OTH UTLTES-4	5988			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	9336	8524.50	5	1.2047	0.2409	NA	0.3781	
				1.2047	0.0000			
STRATUM TOT	75767	67991.88	14	1.2047	0.0861	NA	0.44	
				1.2047	0.0000			
REGION 3				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	580.55	0.0000	
MRR 2			0	1.2047	0.0000	580.55	0.0000	
MRR 3			0	1.2047	0.0000	580.55	0.0000	
MRR 4			1	1.2047	1.2047	580.55	1.0000	
MRR 5			0	1.2047	0.0000	580.55	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGEL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			0	1.2047	0.0000	580.55	0.0000	
				1.2047	0.0000			
BENTON CTY	26631	23075.83	1	1.2047	1.2047	21640.22	1.07	1.07
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	280.52	0.8052	
MRR 2			1	1.2047	1.2047	280.52	0.3814	
MRR 3			1	1.2047	1.2047	280.52	1.2377	
MRR 4			1	1.2047	1.2047	280.52	1.5757	
MRR 5			0	1.2047	0.0000	280.52	0.0000	
				1.2047	0.0000			
CHELAN CTY	NA	0.00	4	1.2047	0.3012	NA	NA	NA
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	2127.16	1.0000	
CASHMERE	NA	0.00	1	1.2047	1.2047	NA	NA	NA
				1.2047	0.0000			
CHELN-CASHMRE	21365.00	20204.61	5.00	1.2047	0.2409	21640.22	0.93	0.93
				1.2047	0.0000			
UTLIES SAMPL	48296	43280	6	1.2047	0.2008			
				1.2047	0.0000			
OTH UTLIES-2	38845			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	87141	78091.37	6	1.2047	0.2608	NA	1.7543	
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	262.68	0.2736	
MRR 2			1	1.2047	1.2047	262.68	0.3867	
MRR 3			0	1.2047	0.0000	262.68	0.0000	
MRR 4			1	1.2047	1.2047	262.68	2.1500	
MRR 5			1	1.2047	1.2047	262.68	1.1897	
MRR 6				1.2047				
				1.2047	0.0000			
FRANKLIN	11628	8306.34	4	1.2047	0.3012	10332.55	0.80	0.80
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	138.00	0.0000	
MRR 2			0	1.2047	0.0000	138.00	0.0000	
MRR 3			0	1.2047	0.0000	138.00	0.0000	
MRR 4			1	1.2047	1.2047	138.00	1.0000	
MRR 5			0	1.2047	0.0000	138.00	0.0000	
MRR 6			0	1.2047	0.0000	138.00	0.0000	
				1.2047	0.0000			
RICHLAND	13123	12358.75	1	1.2047	1.2047	10332.55	1.20	1.20
				1.2047	0.0000			
UTLIES SAMPL	24751.00	20665.09	5	1.2047	0.2409			
				1.2047	0.0000			
OTH UTLIES-5	40314			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	65065	54324.04	5	1.2047	0.2409	NA	1.5863	
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	58.73	0.0000	
MRR 2			0	1.2047	0.0000	58.73	0.0000	
MRR 3			1	1.2047	1.2047	58.73	0.8422	
MRR 4			1	1.2047	1.2047	58.73	1.1578	
				1.2047	0.0000			
PEND DRIELLE	3838	3774.03	2	1.2047	0.6024	4202.20	0.90	0.90

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	276.65	0.0000	
MRR 2			1	1.2047	1.2047	276.65	0.9999	
MRR 3			1	1.2047	1.2047	276.65	1.0447	
MRR 4			1	1.2047	1.2047	276.65	1.0555	
				1.2047	0.0000			
VERA IRR	4856	4630.37	3	1.2047	0.4016	4202.20	1.10	1.10
				1.2047	0.0000			
UTLIES SAMPL	8694	8404.40	5	1.2047	0.2409			
				1.2047	0.0000			
OTH UTLIES-3	10263			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	18957	18325.54	5	1.2047	0.2409	NA	0.4627	
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	368.09	0.0000	
MRR 2			0	1.2047	0.0000	368.09	0.0000	
MRR 3				1.2047		368.09		
MRR 4			1	1.2047	1.2047	368.09	1.0000	
				1.2047	0.0000			
FERRY CTY	1746	1339.01	1	1.2047	1.2047	1412.23	0.95	0.95
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	231.77	1.1520	
MRR 2			1	1.2047	1.2047	231.77	0.8480	
				1.2047	0.0000			
NESPEELEM	NA	NA	2	1.2047	0.6024	NA	NA	NA
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	71.40	1.2157	
MRR 2			1	1.2047	1.2047	71.40	0.7843	
				1.2047	0.0000			
COULEE DAM	NA	NA	2	1.2047	0.6024	NA	NA	NA
				1.2047	0.0000			
NSPLM-COULEE	1623.00	1485.46		1.2047	0.0000	1412.23	1.05	1.05
				1.2047	0.0000			
UTLIES SAMPL	3369.00	2824.46	5	1.2047	0.2409			
				1.2047	0.0000			
OTH UTLIES-4	5747			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	9116	7642.57	5	1.2047	0.2409	NA	0.1910	
				1.2047	0.0000			
STRATUM TOT	180279	158383.51	21	1.2047	0.0574	NA	0.66	
				1.2047	0.0000			
				1.2047	0.0000			
REGION 4				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	370.65	0.0000	
MRR 2			0	1.2047	0.0000	370.65	0.0000	
MRR 3			2	1.2047	0.6024	370.65	0.8553	
MRR 4			2	1.2047	0.6024	370.65	1.0738	
MRR 5			1	1.2047	1.2047	370.65	0.8839	
MRR 6			2	1.2047	0.6024	370.65	1.1871	
				1.2047	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT FOPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
SEATTLE	250172	254254.86	7	1.2047	0.1721	192494.63	1.32	1.32
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	190.44	0.4673	
MRR 2			1	1.2047	1.2047	190.44	1.0929	
MRR 3			0	1.2047	0.0000	190.44	0.0000	
MRR 4			2	1.2047	0.6024	190.44	1.2550	
MRR 5			0	1.2047	0.0000	190.44	0.0000	
MRR 6			1	1.2047	1.2047	190.44	1.1848	
				1.2047	0.0000			
ENOMDISH	135507	130724.40	5	1.2047	0.2409	192494.63	0.68	0.68
				1.2047	0.0000			
UTLTES SAMPL	395685	384989.26	12	1.2047	0.1004			
OTH UTLTES-0				1.2047	0.0000			
SUBSTRATUM	395685	384989.26	12	1.2047	0.1004	NA	3.2947	
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	326.15	0.7910	
MRR 2			1	1.2047	1.2047	326.15	1.0548	
MRR 3			1	1.2047	1.2047	326.15	1.1167	
MRR 4			1	1.2047	1.2047	326.15	0.4722	
MRR 5			1	1.2047	1.2047	326.15	1.5653	
MRR 6			0	1.2047	0.0000	326.15	0.0000	
				1.2047	0.0000			
CLARK CTY	74392	66836.32	6	1.2047	0.2008	78377.24	0.85	0.85
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	145.94	1.1768	
MRR 2			1	1.2047	1.2047	145.94	0.9420	
MRR 3			1	1.2047	1.2047	145.94	0.9356	
MRR 4			1	1.2047	1.2047	145.94	1.0758	
MRR 5			1	1.2047	1.2047	145.94	0.8698	
MRR 6			0	1.2047	0.0000	145.94	0.0000	
				1.2047	0.0000			
TACOMA	96738	89918.16	5	1.2047	0.2409	78377.24	1.15	1.15
				1.2047	0.0000			
UTLTES SAMPL	171130	156754.48	11	1.2047	0.1095			
				1.2047	0.0000			
OTH UTLTES-2	63267			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	234397	214706.83	11	1.2047	0.1095	NA	1.4700	
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	317.99	0.0000	
MRR 2			2	1.2047	0.6024	317.99	1.1416	
MRR 3			2	1.2047	0.6024	317.99	0.6868	
MRR 4			1	1.2047	1.2047	317.99	1.6730	
MRR 5			2	1.2047	0.6024	317.99	0.5535	
MRR 6			2	1.2047	0.6024	317.99	0.9451	
				1.2047	0.0000			
MASDN CTY-3	16253	14481.45	9	1.2047	0.1339	13907.72	1.04	1.04
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	416.28	0.0000	
MRR 2			2	1.2047	0.6024	416.28	1.5907	
MRR 3			0	1.2047	0.0000	416.28	0.0000	
MRR 4			1	1.2047	1.2047	416.28	0.6515	
MRR 5			1	1.2047	1.2047	416.28	0.6480	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 5			1	1.2047	1.2047	415.28	1.1098	
				1.2047	0.0000			
CLALLAM CTY	15518	13333.99	5	1.2047	0.2409	13907.72	0.96	0.96
				1.2047	0.0000			
UTLTES SAMPL	31751	27815.44	14	1.2047	0.0861			
				1.2047	0.0000			
OTH UTLTES-3	40669			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	72420	63443.48	14	1.2047	0.0861	NA	0.4804	
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	405.47	0.9234	
MRR 2			0	1.2047	0.0000	405.47	0.0000	
MRR 3			1	1.2047	1.2047	405.47	1.3071	
MRR 4			1	1.2047	1.2047	405.47	0.7695	
				1.2047	0.0000			
ELMHURST MUT	7225	6984.17	4	1.2047	0.3012	5845.01	1.19	1.19
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	1165.28	1.0012	
MRR 2			1	1.2047	1.2047	1165.28	0.9964	
MRR 3			2	1.2047	0.6024	1165.28	1.0012	
MRR 4			1	1.2047	1.2047	1165.28	1.0012	
				1.2047	0.0000			
ORCAS PWR	5048	4705.86	6	1.2047	0.2008	5845.01	0.81	0.81
				1.2047	0.0000			
UTLTES SAMPL	12273	11690.92	10	1.2047	0.1205			
				1.2047	0.0000			
OTH UTLTES-3	17435			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	29708	28296.85	10	1.2047	0.1205	NA	0.2847	
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	131.54	0.5436	
MRR 2			2	1.2047	0.6024	131.54	1.1859	
MRR 3			2	1.2047	0.6024	131.54	1.2062	
MRR 4			2	1.2047	0.6024	131.54	1.0643	
				1.2047	0.0000			
PARKLAND L&P	2794	2649.48	8	1.2047	0.1506	2985.91	0.89	0.89
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	108.06	1.0849	
MRR 2			2	1.2047	0.6024	108.06	0.7866	
MRR 3			1	1.2047	1.2047	108.06	1.1660	
MRR 4			1	1.2047	1.2047	108.06	0.9624	
				1.2047	0.0000			
SKAMANIA	3441	3322.34	5	1.2047	0.2409	2985.91	1.11	1.11
				1.2047	0.0000			
UTLTES SAMPL	6235	5971.83	13	1.2047	0.0927			
				1.2047	0.0000			
OTH UTLTES-2	5227			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	11462	10978.20	13	1.2047	0.0927	NA	0.0940	
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	226.89	1.8555	
MRR 2			1	1.2047	1.2047	226.89	0.8771	
MRR 3			1	1.2047	1.2047	226.89	0.2674	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
ASP 4			0	1.2047	0.0000	226.89	0.0000	
				1.2047	0.0000			
CHOP MUTUAL	1652	1624.47	4	1.2047	0.3012	1456.23	1.12	1.12
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	130.80	0.4037	
MRR 2			2	1.2047	0.6024	130.80	1.5061	
MRR 3			2	1.2047	0.6024	130.80	0.8803	
MRR 4			1	1.2047	1.2047	130.80	1.2099	
				1.2047	0.0000			
WANKIAKUM	1512	1288.00	6	1.2047	0.2008	1456.23	0.88	0.88
				1.2047	0.0000			
JTLTES SAMPL	3164	2912.47	10	1.2047	0.1205			
				1.2047	0.0000			
OTH UTLTES-5	7009			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	10173	9364.26	10	1.2047	0.1205	NA	0.0931	
				1.2047	0.0000			
STRATUM TOT	753845	711778.89	70	1.2047	0.0172	NA	1.25	
				1.2047	0.0000			
REGION 5				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	382.81	1.1442	
MRR 2			1	1.2047	1.2047	382.81	1.6396	
MRR 3			1	1.2047	1.2047	382.81	0.3714	
MRR 4			0	1.2047	0.0000	382.81	0.0000	
MRR 5			1	1.2047	1.2047	382.81	0.8627	
MRR 6			0	1.2047	0.0000	382.81	0.0000	
MRR 7			0	1.2047	0.0000	382.81	0.0000	
MRR 8			1	1.2047	1.2047	382.81	0.9821	
				1.2047	0.0000			
MIDSTATE	7797	6878.58	5	1.2047	0.2409	6437.72	1.07	1.07
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	89.00	0.6674	
MRR 2			1	1.2047	1.2047	89.00	0.8989	
MRR 3			0	1.2047	0.0000	89.00	0.0000	
MRR 4			1	1.2047	1.2047	89.00	1.2270	
MRR 5			1	1.2047	1.2047	89.00	1.1955	
MRR 6			0	1.2047	0.0000	89.00	0.0000	
MRR 7			0	1.2047	0.0000	89.00	0.0000	
MRR 8			1	1.2047	1.2047	89.00	1.0112	
				1.2047	0.0000			
UMATILLA	6546	5996.86	5	1.2047	0.2409	6437.72	0.93	0.93
				1.2047	0.0000			
UTLTES SAMPL	14343	12875.44	10	1.2047	0.1205			
				1.2047	0.0000			
OTH UTLTES-2	17731			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	32074	28792.23	10	1.2047	0.1205	NA	1.3737	
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	159.61	1.2468	
MRR 2			1	1.2047	1.2047	159.61	1.1779	
MRR 3			1	1.2047	1.2047	159.61	1.0490	

ENTITY	OTHER TOT POPULATION	OTHER ELISBL TOT FOPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			0	1.2047	0.0000	159.61	0.0000	
MRR 5			1	1.2047	1.2047	159.61	1.1967	
MRR 6			0	1.2047	0.0000	159.61	0.0000	
MRR 7			1	1.2047	1.2047	159.61	0.5693	
MRR 8			1	1.2047	1.2047	159.61	0.7673	
				1.2047	0.0000			
COLUMBIA	2855	2502.23	6	1.2047	0.2008	2638.29	0.95	0.95
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	128.27	0.7456	
MRR 2			1	1.2047	1.2047	128.27	0.9489	
MRR 3			0	1.2047	0.0000	128.27	0.0000	
MRR 4			0	1.2047	0.0000	128.27	0.0000	
MRR 5			1	1.2047	1.2047	128.27	1.4189	
MRR 6			1	1.2047	1.2047	128.27	1.0135	
MRR 7			1	1.2047	1.2047	128.27	0.8731	
MRR 8			0	1.2047	0.0000	128.27	0.0000	
				1.2047	0.0000			
MLTN-FREEMTR	2848	2774.34	5	1.2047	0.2409	2638.29	1.05	1.05
				1.2047	0.0000			
UTLIES SAMPL	5703	5276.57	11	1.2047	0.1095			
				1.2047	0.0000			
OTH SAMPL-5	10634			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	16337	15115.44	11	1.2047	0.1095	21953.93	0.6587	
				1.2047	0.0000			
STRATA TOT	48411	43907.67	21	1.2047	0.0574	NA	0.18	
				1.2047	0.0000			
REGION 6				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	2523.42	1.0090	
MRR 2			1	1.2047	1.2047	2523.42	1.1544	
MRR 3			1	1.2047	1.2047	2523.42	1.0014	
MRR 4			1	1.2047	1.2047	2523.42	1.0260	
MRR 5			1	1.2047	1.2047	2523.42	0.9265	
MRR 6			2	1.2047	0.6024	2523.42	0.8827	
				1.2047	0.0000			
EUGENE WTR	54494	51135.31	8	1.2047	0.1506	34692.59	1.47	1.47
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	160.93	1.1082	
MRR 2				1.2047		160.93		
MRR 3				1.2047		160.93		
MRR 4			2	1.2047	0.6024	160.93	0.5930	
MRR 5			0	1.2047	0.0000	160.93	0.0000	
MRR 6			1	1.2047	1.2047	160.93	1.2987	
				1.2047	0.0000			
CTRL-LNCLN	21337	18249.87	4	1.2047	0.3012	34692.59	0.53	0.53
				1.2047	0.0000			
UTLIES SAMPL	75831	69385.18	12	1.2047	0.1004			
				1.2047	0.0000			
OTH UTLIES-0				1.2047	0.0000			
SUBSTRATUM	75831	64859.45	12	1.2047	0.1004	NA	1.1100	
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	372.12	0.9415	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PGS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 2			1	1.2047	1.2047	372.12	1.2043	
MRR 3			0	1.2047	0.0000	372.12	0.0000	
MRR 4			0	1.2047	0.0000	372.12	0.0000	
MRR 5			0	1.2047	0.0000	372.12	0.0000	
MRR 6			2	1.2047	0.6024	372.12	0.8492	
				1.2047	0.0000			
SPRINGFIELD	19520	17808.53	4	1.2047	0.3012	14687.01	1.21	1.21
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	67.67	0.0000	
MRR 2			2	1.2047	0.6024	67.67	0.9379	
MRR 3			1	1.2047	1.2047	67.67	0.8276	
MRR 4			0	1.2047	0.0000	67.67	0.0000	
MRR 5			1	1.2047	1.2047	67.67	0.6532	
MRR 6			1	1.2047	1.2047	67.67	1.5813	
				1.2047	0.0000			
CONSUMERS	12893	11565.50	5	1.2047	0.2409	14687.01	0.79	0.79
				1.2047	0.0000			
UTLTES SAMPL	31415	29374.03	9	1.2047	0.1339			
				1.2047	0.0000			
OTH UTLTES-2	22874			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	54287	50763.31	9	1.2047	0.1339	NA	1.3339	
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	102.13	0.9731	
MRR 2			2	1.2047	0.6024	102.13	1.1240	
MRR 3			2	1.2047	0.6024	102.13	0.7769	
MRR 4			1	1.2047	1.2047	102.13	1.1260	
				1.2047	0.0000			
ASHLAND	5714	5249.05	7	1.2047	0.1721	4979.44	1.05	1.05
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	94.98	0.9581	
MRR 2			2	1.2047	0.6024	94.98	0.5994	
MRR 3			0	1.2047	0.0000	94.98	0.0000	
MRR 4			1	1.2047	1.2047	94.98	1.4424	
				1.2047	0.0000			
FOREST GROVE	5138	4709.83	4	1.2047	0.3012	4979.44	0.95	0.95
				1.2047	0.0000			
UTLTES SAMPL	10852	9958.88	11	1.2047	0.1095			
				1.2047	0.0000			
OTH UTLTES-4	33252			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	44104	40474.26	11	1.2047	0.1095	NA	1.0233	
				1.2047	0.0000			
MRR 1			2	1.2047	0.6024	447.04	0.9245	
MRR 2			2	1.2047	0.6024	447.04	1.1856	
MRR 3			1	1.2047	1.2047	447.04	0.9383	
MRR 4			1	1.2047	1.2047	447.04	0.9517	
				1.2047	0.0000			
BLACHLY-LANE	2528	2335.39	5	1.2047	0.2008	2218.13	1.05	1.05
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	216.03	0.0000	
MRR 2			1	1.2047	1.2047	216.03	1.2918	
MRR 3			0	1.2047	0.0000	216.03	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			2	1.2047	0.6024	216.03	0.7082	
				1.2047	0.0000			
MONMOUTH	2259	2100.87	3	1.2047	0.4016	2218.13	0.95	0.95
				1.2047	0.0000			
UTLIES SAMPL	4787	4436.26	9	1.2047	0.1339			
				1.2047	0.0000			
OTH UTLIES-4	10511			1.2047	0.0000			
				1.2047	0.0000			
SUBSTRATUM	15298	14177.13	9	1.2047	0.1339	NA	0.4141	
				1.2047	0.0000			
STRATUM TOT	189520	170274.15	41	1.2047	0.0294	NA	0.48	
				1.2047	0.0000			
PUBLIC TOT	1282101	1183079.68	187	1.2047	0.0064		1.0000	
				1.2047	0.0000			
PRIVATE				1.2047	0.0000			
				1.2047	0.0000			
REGION 1				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	248.51	0.2938	
MRR 2			0	1.2047	0.0000	248.51	0.0000	
MRR 3			1	1.2047	1.2047	248.51	0.4556	
MRR 4			0	1.2047	0.0000	248.51	0.0000	
MRR 5			1	1.2047	1.2047	248.51	0.2028	
MRR 6			0	1.2047	0.0000	248.51	0.0000	
MRR 7			1	1.2047	1.2047	248.51	2.0120	
MRR 8			1	1.2047	1.2047	248.51	1.6337	
MRR 9			1	1.2047	1.2047	248.51	1.6539	
MRR 10			1	1.2047	1.2047	248.51	1.8777	
MRR 11			1	1.2047	1.2047	248.51	1.2896	
MRR 12			0	1.2047	0.0000	248.51	0.0000	
MRR 13			1	1.2047	1.2047	248.51	0.4934	
MRR 14			1	1.2047	1.2047	248.51	0.0875	
MRR 15			0	1.2047	0.0000	248.51	0.0000	
MRR 16			0	1.2047	0.0000	248.51	0.0000	
				1.2047	0.0000			
MONTANA PWR	55982	50372.31	10	1.2047	0.1205	23384.01	1.0000	1.00
SUBSTRATUM				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	165.25	0.9823	
MRR 2			1	1.2047	1.2047	165.25	1.2926	
MRR 3			0	1.2047	0.0000	165.25	0.0000	
MRR 4			0	1.2047	0.0000	165.25	0.0000	
MRR 5			0	1.2047	0.0000	165.25	0.0000	
MRR 6			1	1.2047	1.2047	165.25	0.6312	
MRR 7			0	1.2047	0.0000	165.25	0.0000	
MRR 8			0	1.2047	0.0000	165.25	0.0000	
MRR 9			1	1.2047	1.2047	165.25	0.9319	
MRR 10			0	1.2047	0.0000	165.25	0.0000	
MRR 11			0	1.2047	0.0000	165.25	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELISBL TOT PGS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 12			1	1.2047	1.2047	165.25	0.9020	
MRR 13			1	1.2047	1.2047	165.25	1.0832	
MRR 14			1	1.2047	1.2047	165.25	1.2768	
				1.2047	0.0000			
PP&L-MT	21927	19138.73	7	1.2047	0.1721	9889.87	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	0.00	0.0000	
MRR 2			0	1.2047	0.0000	0.00	0.0000	
				1.2047	0.0000			
MT P&L	641	641.00	0	1.2047	0.0000	9889.87	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
PP&L-MT/MT-P		19779.73		1.2047	0.0000			
				1.2047	0.0000			
STRATUM TOT	78550	70152.04	17	1.2047	0.0709	NA	0.3527	
				1.2047	0.0000			
REGION 2				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	187.92	1.7028	
MRR 2			0	1.2047	0.0000	187.92	0.0000	
MRR 3			0	1.2047	0.0000	187.92	0.0000	
MRR 4			1	1.2047	1.2047	187.92	0.7266	
MRR 5			0	1.2047	0.0000	187.92	0.0000	
MRR 6			1	1.2047	1.2047	187.92	0.8763	
MRR 7			1	1.2047	1.2047	187.92	0.8642	
MRR 8			1	1.2047	1.2047	187.92	0.6301	
				1.2047	0.0000			
PP&L-ID	6655	5889.68	5	1.2047	0.2409	69049.52	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	264.03	0.9453	
MRR 2			1	1.2047	1.2047	264.03	0.9851	
MRR 3			1	1.2047	1.2047	264.03	1.1206	
MRR 4			0	1.2047	0.0000	264.03	0.0000	
MRR 5			0	1.2047	0.0000	264.03	0.0000	
MRR 6			0	1.2047	0.0000	264.03	0.0000	
MRR 7			1	1.2047	1.2047	264.03	1.0794	
MRR 8			1	1.2047	1.2047	264.03	0.8696	
				1.2047	0.0000			
IDAHQ PWR	202649	187209.08	5	1.2047	0.2409	69049.52	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	241.09	1.0247	
MRR 2			1	1.2047	1.2047	241.09	1.1182	
MRR 3			1	1.2047	1.2047	241.09	0.5799	
MRR 4			0	1.2047	0.0000	241.09	0.0000	
MRR 5			1	1.2047	1.2047	241.09	0.9747	
MRR 6			1	1.2047	1.2047	241.09	1.3024	
				1.2047	0.0000			
WASH WTR PWR	58727	54450.43	5	1.2047	0.2409	69049.52	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	155.26	0.5769	
MRR 2			0	1.2047	0.0000	155.26	0.0000	
MRR 3			1	1.2047	1.2047	155.26	1.6773	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			0	1.2047	0.0000	155.26	0.0000	
MRR 5			1	1.2047	1.2047	155.26	0.9726	
MRR 6			1	1.2047	1.2047	155.26	0.8518	
MRR 7			1	1.2047	1.2047	155.26	0.7214	
MRR 8			0	1.2047	0.0000	155.26	0.0000	
				1.2047	0.0000			
UTAH P&L	33205	28608.92	5	1.2047	0.2409	69049.52	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
STRATUM TOT	301236	276198.10	20	1.2047	0.0602	NA	1.18	
				1.2047	0.0000			
REGION 3				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	264.29	0.0000	
MRR 2			1	1.2047	1.2047	264.29	1.5362	
MRR 3			0	1.2047	0.0000	264.29	0.0000	
MRR 4			1	1.2047	1.2047	264.29	0.5963	
MRR 5			1	1.2047	1.2047	264.29	1.0367	
MRR 6			1	1.2047	1.2047	264.29	0.7151	
MRR 7			0	1.2047	0.0000	264.29	0.0000	
MRR 8			1	1.2047	1.2047	264.29	1.2562	
MRR 9			0	1.2047	0.0000	264.29	0.0000	
MRR 10			0	1.2047	0.0000	264.29	0.0000	
MRR 11			0	1.2047	0.0000	264.29	0.0000	
MRR 12			1	1.2047	1.2047	264.29	0.9627	
MRR 13			1	1.2047	1.2047	264.29	0.8967	
MRR 14			0	1.2047	0.0000	264.29	0.0000	
MRR 15			0	1.2047	0.0000	264.29	0.0000	
MRR 16			0	1.2047	0.0000	264.29	0.0000	
				1.2047	0.0000			
PP&L-WA	81702	77788.54	7	1.2047	0.1721	105676.38	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	255.78	0.0000	
MRR 2			1	1.2047	1.2047	255.78	0.9852	
MRR 3			0	1.2047	0.0000	255.78	0.0000	
MRR 4			1	1.2047	1.2047	255.78	1.1114	
MRR 5			0	1.2047	0.0000	255.78	0.0000	
MRR 6			0	1.2047	0.0000	255.78	0.0000	
MRR 7			1	1.2047	1.2047	255.78	0.8953	
MRR 8			1	1.2047	1.2047	255.78	1.0293	
MRR 9			0	1.2047	0.0000	255.78	0.0000	
MRR 10			0	1.2047	0.0000	255.78	0.0000	
MRR 11			0	1.2047	0.0000	255.78	0.0000	
MRR 12			0	1.2047	0.0000	255.78	0.0000	
MRR 13			0	1.2047	0.0000	255.78	0.0000	
MRR 14			1	1.2047	1.2047	255.78	1.1377	
MRR 15			1	1.2047	1.2047	255.78	0.8412	
MRR 16			0	1.2047	0.0000	255.78	0.0000	
				1.2047	0.0000			
WASH WAT PWR	144643	133564.21	6	1.2047	0.2008	105676.38	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
STRATUM TOT	226345	211352.75	13	1.2047	0.0927	NA	1.39	
				1.2047	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVE COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
REGION 4				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	313.50	1.0199	
MRR 2			0	1.2047	0.0000	313.50	0.0000	
MRR 3			2	1.2047	0.6024	313.50	0.7943	
MRR 4			0	1.2047	0.0000	313.50	0.0000	
MRR 5			2	1.2047	0.6024	313.50	1.1292	
MRR 6			2	1.2047	0.6024	313.50	0.8931	
MRR 7			2	1.2047	0.6024	313.50	0.7271	
MRR 8			0	1.2047	0.0000	313.50	0.0000	
MRR 9			1	1.2047	1.2047	313.50	1.7926	
MRR 10			0	1.2047	0.0000	313.50	0.0000	
MRR 11			1	1.2047	1.2047	313.50	1.3800	
MRR 12			1	1.2047	1.2047	313.50	0.5794	
MRR 13			1	1.2047	1.2047	313.50	0.6475	
MRR 14			2	1.2047	0.6024	313.50	0.6696	
MRR 15			1	1.2047	1.2047	313.50	1.7781	
MRR 16			1	1.2047	1.2047	313.50	0.5901	
				1.2047	0.0000			
PUGET SOUND	496995	469232.46	17	1.2047	0.0709	469232.46	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
STRATUM TOT	496995	469232.46	17	1.2047	0.0709	NA	3.34	
				1.2047	0.0000			
REGION 5				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	223.77	1.5141	
MRR 2			0	1.2047	0.0000	223.77	0.0000	
MRR 3			1	1.2047	1.2047	223.77	1.8099	
MRR 4			1	1.2047	1.2047	223.77	1.0690	
MRR 5			1	1.2047	1.2047	223.77	0.4310	
MRR 6			1	1.2047	1.2047	223.77	0.7227	
MRR 7			0	1.2047	0.0000	223.77	0.0000	
MRR 8			0	1.2047	0.0000	223.77	0.0000	
MRR 9			1	1.2047	1.2047	223.77	0.7955	
MRR 10			1	1.2047	1.2047	223.77	1.3201	
MRR 11			1	1.2047	1.2047	223.77	0.5189	
MRR 12			0	1.2047	0.0000	223.77	0.0000	
MRR 13			0	1.2047	0.0000	223.77	0.0000	
MRR 14				1.2047		223.77		
MRR 15			1	1.2047	1.2047	223.77	0.4514	
MRR 16			1	1.2047	1.2047	223.77	1.3675	
				1.2047	0.0000			
PP&L-DS-E	71835	63192.58	10	1.2047	0.1205	29972.01	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	230.68	0.7933	
MRR 2			1	1.2047	1.2047	230.68	1.9360	
MRR 3			0	1.2047	0.0000	230.68	0.0000	
MRR 4			0	1.2047	0.0000	230.68	0.0000	
MRR 5			0	1.2047	0.0000	230.68	0.0000	
MRR 6			1	1.2047	1.2047	230.68	0.7109	
MRR 7			1	1.2047	1.2047	230.68	0.0902	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 5			1	1.2047	1.2047	230.68	1.4696	
				1.2047	0.0000			
IDAHO PWR	11675	10203.36	5	1.2047	0.2409	29972.01	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	423.51	0.0000	
MRR 2			1	1.2047	1.2047	423.51	1.5278	
MRR 3				1.2047		423.51		
MRR 4			1	1.2047	1.2047	423.51	0.4722	
MRR 5				1.2047		423.51		
MRR 6			0	1.2047	0.0000	423.51	0.0000	
MRR 7				1.2047		423.51		
MRR 8			0	1.2047	0.0000	423.51	0.0000	
				1.2047	0.0000			
CP NATNL	22295	16520.09	2	1.2047	0.6024	29972.01	1.00	1.00
SUBSTRATUM				1.2047	0.0000			
STRATUM TOT	105805	89916.03	17	1.2047	0.0709	NA	0.45	
				1.2047	0.0000			
REGION 6				1.2047	0.0000			
				1.2047	0.0000			
				1.2047	0.0000			
MRR 1			0	1.2047	0.0000	210.25	0.0000	
MRR 2			1	1.2047	1.2047	210.25	0.8599	
MRR 3			1	1.2047	1.2047	210.25	1.2033	
MRR 4			0	1.2047	0.0000	210.25	0.0000	
MRR 5			1	1.2047	1.2047	210.25	0.5993	
MRR 6			2	1.2047	0.6024	210.25	0.8983	
MRR 7			1	1.2047	1.2047	210.25	1.6788	
MRR 8			0	1.2047	0.0000	210.25	0.0000	
MRR 9			0	1.2047	0.0000	210.25	0.0000	
MRR 10			2	1.2047	0.6024	210.25	0.5574	
MRR 11			2	1.2047	0.6024	210.25	0.8419	
MRR 12			2	1.2047	0.6024	210.25	1.5600	
MRR 13			0	1.2047	0.0000	210.25	0.0000	
MRR 14			1	1.2047	1.2047	210.25	0.8969	
MRR 15			2	1.2047	0.6024	210.25	1.2128	
MRR 16			1	1.2047	1.2047	210.25	0.6914	
				1.2047	0.0000			
PP&L-OR-W	270237	245957.46	16	1.2047	0.0753	332225.74	1.00	1.0000
SUBSTRATUM				1.2047	0.0000			
MRR 1			1	1.2047	1.2047	316.32	0.7043	
MRR 2			1	1.2047	1.2047	316.32	1.1878	
MRR 3			1	1.2047	1.2047	316.32	0.9016	
MRR 4			2	1.2047	0.6024	316.32	1.3120	
MRR 5			2	1.2047	0.6024	316.32	0.4995	
MRR 6			2	1.2047	0.6024	316.32	0.8465	
MRR 7			2	1.2047	0.6024	316.32	1.1918	
MRR 8			1	1.2047	1.2047	316.32	0.8193	
MRR 9			2	1.2047	0.6024	316.32	1.1887	
MRR 10			0	1.2047	0.0000	316.32	0.0000	
MRR 11			0	1.2047	0.0000	316.32	0.0000	
MRR 12			0	1.2047	0.0000	316.32	0.0000	
MRR 13			2	1.2047	0.6024	316.32	0.9206	
MRR 14			0	1.2047	0.0000	316.32	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
45R 15			1	1.2047	1.2047	316.32	1.1413	
MRR 15			2	1.2047	0.6024	316.32	1.2867	
				1.2047				
PORT GEN ELE	439136	418494.01	19	1.2047		332225.74	1.00	1.0000
SUBSTRATUM				1.2047				
STRATUM TOT	709373	664451.47	35	1.2047		NA	2.47	
				1.2047				
PRIVATE TOT	1918304	1781303	119			1781303	1.00	
GRAND TOT	3200405	2964383	306			2964383	1.00	

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ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
PUBLIC								
REGION 1								
MRR 1			1.21					1325.14
MRR 2			1.11					1215.97
MRR 3			0.00					0.00
MRR 4			1.21					1325.14
MRR 5			1.20					1318.83
MRR 6			1.29					1419.79
MRR 7			0.00					0.00
MRR 8			1.22					1336.28
FLATHEAD ELE			7.23	6.30				
MRR 1			0.00					0.00
MRR 2			0.37					524.98
MRR 3			0.57					814.59
MRR 4			0.66					943.71
MRR 5			1.65					2347.83
MRR 6			2.15					3062.38
MRR 7			1.83					2605.02
MRR 8			0.00					0.00
FLATHEAD IRR			7.23	8.16				
UTLTES SAMPL								
OTH UTLTES-1								
SUBSTRATUM	0.87		14.46	14.46	12.63			
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			1.40					2982.28
MRR 4			0.00					0.00
MRR 5			1.01					2161.51
MRR 6								
MRR 7								
MRR 8								
GLACIER			2.41	2.81				
MRR 1			1.35					1033.35
MRR 2			1.08					1650.31
MRR 3			1.49					2281.25
MRR 4			0.00					0.00
MRR 5			0.89					681.43

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIS POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
RAVALLI			4.32	4.02				
UTLTES SAMPL								
GTH UTLTES-2								
SUBSTRATUM	1.2678		7.23	6.83	8.66			
STRATUM TOT		0.1487	21.69	21.29	3.17	30743.58	9711.30	
REGION 2								
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.20					21111.48
MRR 5			0.00					0.00
MRR 6			0.00					0.00
IDAHO FALLS			1.20	1.58				
MRR 1			1.19					11045.91
MRR 2			1.22					11282.51
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
LOWER VALLEY			2.41	1.67				
UTLTES SAMPL								
GTH UTLTES-3								
SUBSTRATUM	3.1467		3.61	3.24	10.20			
MRR 1			1.91					3765.91
MRR 2								
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.50					989.96
MRR 6			0.00					0.00
FALL RIVER			2.41	2.21				
MRR 1			1.20					2817.93
EASTEND MUT			1.20	NA				
MRR 1			1.20					2817.93
FARMERS ELE			1.20	NA				

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 1			1.20					2817.93
RIVEASIDE EL			1.20	NA				
MRR 1			1.20					2817.93
SOUTHSIDE EL			1.20	NA				
MRR 1			0.00					0.00
MRR 2			0.00					0.00
UNITY L&P			0.00	NA				
MINDOKA PROJ			4.82	5.23				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.5066		7.23	7.43	3.76			
MRR 1			1.25					1608.55
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.26					1615.49
MRR 5			1.26					1615.49
MRR 6			1.05					1355.78
LOST RIVER			4.82	3.85				
MRR 1								
MRR 2			1.20					2329.19
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
WEISER			1.20	1.45				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.3781		6.02	5.30	2.00			
STRATUM TOT		0.4384	16.87	15.97	7.00	67991.88	9711.30	
REGION 3								
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.20					14520.86
MRR 5			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 6			0.00					0.00
BENTON CTY			1.20	1.29				
MRR 1			0.97					10237.15
MRR 2			0.46					4849.65
MRR 3			1.49					15736.45
MRR 4			1.90					20633.15
MRR 5			0.00					0.00
CHELAM CTY			4.82	NA				
MRR 1			1.20					12714.10
CASHMERE			1.20	NA				
CHELN-CASHMERE			6.02	5.62				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	1.7543		7.23	6.91	12.12			
MRR 1			0.33					2708.27
MRR 2			0.47					3828.07
MRR 3			0.00					0.00
MRR 4			2.59					21282.94
MRR 5			1.43					11776.45
MRR 6								
FRANKLIN			4.82	3.87				
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.20					14728.31
MRR 5			0.00					0.00
MRR 6			0.00					0.00
RICHLAND			1.20	1.44				
UTLTES SAMPL								
OTH UTLTES-5								
SUBSTRATUM	1.5863		6.02	5.31	8.43			
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			1.01					2715.96
MRR 4			1.39					3734.90
PEND ORIELLE			2.41	2.16				

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 1			0.00					0.00
MRR 2			1.08					3561.53
MRR 3			1.26					4134.62
MRR 4			1.27					4177.54
VERA IRR			3.61	3.98				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.4627		6.02	6.15	2.84			
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3								
MRR 4			1.20					1405.53
FERRY CTY			1.20	1.14				
MRR 1			1.39					1796.30
MRR 2			1.02					1322.22
NEEPEELEM			2.41	NA				
MRR 1			1.46					1895.57
MRR 2			0.94					1222.95
COULEE DAM			2.41	NA				
NSPLM-COULEE			4.82	5.07				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.1910		6.02	6.21	1.19			
STRATUM TOT		0.6635	25.30	24.58	16.31	159393.51	9711.30	
REGION 4								
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			1.03					27182.64
MRR 4			1.29					34128.36
MRR 5			1.06					56183.17
MRR 6			1.43					37729.85

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
SEATTLE			4.82	6.77				
MRR 1			0.56					15272.82
MRR 2			1.32					35716.67
MRR 3			0.00					0.00
MRR 4			1.51					20506.77
MRR 5			0.00					0.00
MRR 6			1.43					38721.38
SNOWHOMISH			4.82	3.27				
JTLTES SAMPL OTH UTLTES-0								
SUBSTRATUM	3.2947		9.64	9.64	31.75			
MRR 1			0.95					7241.61
MRR 2			1.27					19312.30
MRR 3			1.35					20446.68
MRR 4			0.57					8645.03
MRR 5			1.89					28658.57
MRR 6			0.00					0.00
CLARK CTY			6.02	5.14				
MRR 1			1.42					28986.12
MRR 2			1.13					23203.90
MRR 3			1.13					23047.12
MRR 4			1.30					26499.35
MRR 5			1.05					21424.53
MRR 6			0.00					0.00
TACOMA			6.02	6.91				
JTLTES SAMPL OTH UTLTES-2								
SUBSTRATUM	1.4700		12.05	12.05	17.71			
MRR 1			0.00					0.00
MRR 2			1.38					4170.45
MRR 3			0.83					2509.16
MRR 4			2.02					12224.13
MRR 5			0.67					2022.04
MRR 6			1.14					3452.75
MASON CTY-3			6.02	6.27				
MRR 1			0.00					0.00
MRR 2			1.52					5350.97
MRR 3			0.00					0.00
MRR 4			0.78					4382.92
MRR 5			0.78					4359.21

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER	WTD ELIG POP PER STRATA PROJ.	SAMPLE WEIGHT	TOTAL WEIGHT PER MRR
MRR 6			1.34					7482.47
CLALLAM CTY			4.82	4.62				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.4804		10.84	10.89	5.23			
MRR 1			1.11					2293.95
MRR 2			0.00					0.00
MRR 3			1.57					6494.61
MRR 4			0.93					3823.24
ELMHURST MUT			3.61	4.32				
MRR 1			1.21					1675.88
MRR 2			1.20					3335.81
MRR 3			1.21					1675.88
MRR 4			1.21					3351.77
ORCAS PWR			4.82	3.88				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.2847		8.43	8.20	2.33			
MRR 1			0.65					330.93
MRR 2			1.43					722.03
MRR 3			1.45					734.37
MRR 4			1.29					647.98
PARKLAND L&P			4.82	4.28				
MRR 1			1.31					1656.51
MRR 2			0.95					600.54
MRR 3			1.40					1780.42
MRR 4			1.16					1469.56
SKAMANIA			4.82	5.36				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	0.0940		9.64	9.64	0.91			
MRR 1			2.24					1407.74
MRR 2			1.06					1330.83
MRR 3			0.32					405.71

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG FOR STRATA PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
REF 4			0.00					0.00
CHOP MUTUAL			3.51	4.03				
MRR 1			0.49					485.65
MRR 2			1.31					905.99
MRR 3			1.06					529.53
MRR 4			1.46					1455.56
WANKIAKUM			4.82	4.26				
UTLTES SAMPL								
OTH UTLTES-5								
SUBSTRATUM	0.0931		8.43	8.29	0.77			
STRATUM TOT		1.2485	59.03	58.71	73.29	711778.89	9711.30	
REGION 5								
MRR 1			1.38					3519.92
MRR 2			1.98					5044.11
MRR 3			0.45					1142.47
MRR 4			0.00					0.00
MRR 5			1.04					2654.13
MRR 6			0.00					0.00
MRR 7			0.00					0.00
MRR 8			1.18					3021.34
MIDSTATE			6.02	6.44				
MRR 1			0.80					1790.04
MRR 2			1.08					2410.83
MRR 3			0.00					0.00
MRR 4			1.48					3290.79
MRR 5			1.44					3206.41
MRR 6			0.00					0.00
MRR 7			0.00					0.00
MRR 8			1.22					2712.19
UMATILLA			6.02	5.61				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	1.3737		12.05	12.05	13.55			
MRR 1			1.50					1632.54
MRR 2			1.42					1542.50
MRR 3			1.25					1361.82

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.00					0.00
MRR 5			1.44					1569.64
MRR 6			0.00					0.00
MRR 7			0.69					745.44
MRR 8			0.92					1004.68
COLUMBIA			7.23	6.86				
MRR 1			0.90					1082.51
MRR 2			1.14					1377.59
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			1.71					2059.91
MRR 6			1.22					1471.37
MRR 7			1.05					1267.64
MRR 8			0.00					0.00
MLTN-FREENTR			6.02	6.33				
UTLTES SAMPL								
OTH SAMPL-5								
SUBSTRATUM	0.6587		13.25	13.19	8.69			
STRATA TOT		0.1792	25.30	25.24	4.52	43907.67	9711.30	
REGION 6								
MRR 1			1.22					4627.71
MRR 2			1.39					10589.21
MRR 3			1.21					9185.82
MRR 4			1.24					9411.66
MRR 5			1.12					8499.00
MRR 6			1.06					4048.49
EUGENE WTR			7.23	10.65				
MRR 1			1.34					3628.14
MRR 2								
MRR 3								
MRR 4			0.71					970.76
MRR 5			0.00					0.00
MRR 6			1.56					4251.73
CNTRL-LNCLN			3.61	1.90				
UTLTES SAMPL								
OTH UTLTES-0								
SUBSTRATUM	1.1100		10.84	12.56	13.94			
MRR 1			1.13					8538.32

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 2			1.48					10935.12
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			1.02					3850.43
SPRINGFIELD			3.61	4.38				
MRR 1			0.00					0.00
MRR 2			1.13					2761.94
MRR 3			1.00					4874.01
MRR 4			0.00					0.00
MRR 5			0.79					5846.99
MRR 6			1.91					9512.84
CONSUMERS			4.82	3.79				
UTLIES SAMPL								
OTH UTLIES-2								
SUBSTRATUM	1.3339		3.43	8.18	10.91			
MRR 1			1.17					2842.96
MRR 2			1.35					3099.09
MRR 3			0.94					2349.45
MRR 4			1.36					6810.27
ASHLAND			4.82	5.08				
MRR 1			1.15					5199.71
MRR 2			0.72					1626.57
MRR 3			0.00					0.00
MRR 4			1.74					7329.13
FOREST GROVE			3.61	3.42				
UTLIES SAMPL								
OTH UTLIES-4								
SUBSTRATUM	1.0233		8.43	8.50	8.70			
MRR 1			1.11					1170.00
MRR 2			1.43					1449.19
MRR 3			1.13					2293.84
MRR 4			1.15					2326.53
BLANCHARD-LANE			1.22	5.07				
MRR 1			0.00					0.00
MRR 2			1.56					1840.85
MRR 3			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.95					775.78
NORTHMOUTH			2.41	2.26				
UTLIES SAMPLE								
OTH UTLIES-4								
SUBSTRATUM	0.4141		7.23	7.36	3.05			
STRATUM TOT		0.4792	34.94	36.59	17.53	170274.15	9711.30	
PUBLIC TOT		1.00	183.12	182.37	121.83	1183079.68	9711.30	
PRIVATE								
REGION 1								
MRR 1			0.35					1212.19
MRR 2			0.00					0.00
MRR 3			0.55					1880.17
MRR 4			0.00					0.00
MRR 5			0.24					836.91
MRR 6			0.00					0.00
MRR 7			2.42					8302.69
MRR 8			1.97					6741.78
MRR 9			1.99					6824.81
MRR 10			2.26					7748.59
MRR 11			1.55					5321.47
MRR 12			0.00					0.00
MRR 13			0.59					2036.04
MRR 14			0.11					361.25
MRR 15			0.00					0.00
MRR 16			0.00					0.00
MONTANA PMR SUBSTRATUM	1.00		12.05	12.05				
MRR 1			1.18					4053.51
MRR 2			1.56					5333.88
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.76					2604.79
MRR 7			0.00					0.00
MRR 8			0.00					0.00
MRR 9			1.12					3845.59
MRR 10			0.00					0.00
MRR 11			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUR & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 12			0.97					3309.54
MRR 13			1.30					4429.87
MRR 14			1.54					5268.95
PP&L-MT SUBSTRATUM	1.00		8.43	8.43				
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MT P&L SUBSTRATUM	1.00		0.00	0.00				
PP&L-MT/MT-P								
STRATUM TOT		0.3527	20.48	20.48	7.22	70152.04	9711.30	
REGION 2								
MRR 1			2.05					23515.67
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			0.88					10034.33
MRR 5			0.00					0.00
MRR 6			1.06					12101.43
MRR 7			1.04					11934.20
MRR 8			1.00					11463.89
PP&L-ID SUBSTRATUM	1.00		6.02	6.02				
MRR 1			1.14					13055.10
MRR 2			1.19					13603.71
MRR 3			1.35					15475.03
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
MRR 7			1.30					14906.66
MRR 8			1.05					12009.02
IDAHO PWR SUBSTRATUM	1.00		6.02	6.02				
MRR 1			1.23					14150.67
MRR 2			1.35					15442.88
MRR 3			0.70					8008.36
MRR 4			0.00					0.00
MRR 5			1.17					13460.97
MRR 6			1.57					17986.14
WASH WTR PWR SUBSTRATUM	1.00		6.02	6.02				
MRR 1			1.18					13490.55
MRR 2			0.00					0.00
MRR 3			2.02					23163.87

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.00					0.00
MRR 5			1.17					15431.25
MRR 6			0.79					9001.51
MRR 7			0.87					9962.25
MRR 8			0.00					0.00
UTAH P&L SUBSTRATUM	1.00		6.02	6.02				
STRATUM TOT		1.1804	24.09	24.09	28.44	276198.10	9711.30	
REGION 3								
MRR 1			0.00					0.00
MRR 2			1.85					24975.27
MRR 3			0.00					0.00
MRR 4			0.72					9694.83
MRR 5			1.25					16855.23
MRR 6			0.86					11626.42
MRR 7			0.00					0.00
MRR 8			1.51					20423.13
MRR 9			0.00					0.00
MRR 10			0.00					0.00
MRR 11			0.00					0.00
MRR 12			1.16					15651.29
MRR 13			1.08					14579.16
MRR 14			0.00					0.00
MRR 15			0.00					0.00
MRR 16			0.00					0.00
PP&L-WA SUBSTRATUM	1.00		8.43	8.43				
MRR 1			0.00					0.00
MRR 2			1.19					16017.41
MRR 3			0.00					0.00
MRR 4			1.34					18068.32
MRR 5			0.00					0.00
MRR 6			0.00					0.00
MRR 7			1.08					14555.51
MRR 8			1.24					16733.54
MRR 9			0.00					0.00
MRR 10			0.00					0.00
MRR 11			0.00					0.00
MRR 12			0.00					0.00
MRR 13			0.00					0.00
MRR 14			1.37					18496.30
MRR 15			1.01					13676.35
MRR 16			0.00					0.00
WASH WAT PWR SUBSTRATUM	1.00		7.23	7.23				
STRATUM TOT		1.3896	15.66	15.66	21.76	211352.75	9711.30	

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY SUB	WTD COMPL & STRATA PER	WTD ELIG POP PER STRATA PROJ.	SAMPLE WEIGHT	TOTAL WEIGHT PER MRR

REGION 4								

MRR 1			1.23					39842.29
MRR 2			0.00					0.00
MRR 3			0.96					15528.87
MRR 4			0.00					0.00
MRR 5			1.36					22077.19
MRR 6			1.08					17462.19
MRR 7			0.88					14215.05
MRR 8			0.00					0.00
MRR 9			2.16					70095.43
MRR 10			0.00					0.00
MRR 11			1.66					53963.14
MRR 12			0.70					22655.94
MRR 13			0.78					25320.17
MRR 14			0.81					13092.20
MRR 15			2.14					69529.44
MRR 16			0.71					23075.03
PUGET SOUND SUBSTRATUM	1.00		14.46	14.46				
STRATUM TOT		3.3423	14.46	14.46	48.32	469232.46	9711.30	

REGION 5								

MRR 1			1.82					8008.24
MRR 2			0.00					0.00
MRR 3			2.18					9573.01
MRR 4			1.29					5653.99
MRR 5			0.52					2279.77
MRR 6			0.87					3822.48
MRR 7			0.00					0.00
MRR 8			0.00					0.00
MRR 9			0.96					4207.40
MRR 10			1.59					6992.08
MRR 11			0.63					2744.53
MRR 12			0.00					0.00
MRR 13			0.00					0.00
MRR 14								
MRR 15			0.54					2367.34
MRR 16			1.63					7232.94
PPAL-DR-E SUBSTRATUM	1.00		12.05	12.05				
MRR 1			0.96					4195.94
MRR 2			2.32					10239.93
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.86					3760.30
MRR 7			0.11					476.92

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 8			1.77					7772.51
IDAHO PMR SUBSTRATUM	1.00		6.02	6.02				
MRR 1			0.00					0.00
MRR 2			1.84					8080.56
MRR 3								
MRR 4			0.57					2497.80
MRR 5								
MRR 6			0.00					0.00
MRR 7								
MRR 8			0.00					0.00
CP NATNL SUBSTRATUM	1.00		2.41	2.41				
STRATUM TOT		0.4521	20.48	20.48	9.26	89916.03	9711.30	
REGION 6								
MRR 1			0.00					0.00
MRR 2			1.04					24842.53
MRR 3			1.45					34763.06
MRR 4			0.00					0.00
MRR 5			0.72					17312.83
MRR 6			1.08					12975.51
MRR 7			2.02					48500.34
MRR 8			0.00					0.00
MRR 9			0.00					0.00
MRR 10			0.67					8051.23
MRR 11			1.01					12160.20
MRR 12			1.88					22534.15
MRR 13			0.00					0.00
MRR 14			1.08					25909.39
MRR 15			1.46					17518.93
MRR 16			0.83					19972.96
PP&L-OR-W SUBSTRATUM	1.00		13.25	13.25				
MRR 1			0.85					20347.44
MRR 2			1.43					34313.17
MRR 3			1.09					26047.22
MRR 4			1.58					18950.91
MRR 5			0.60					7215.04
MRR 6			1.02					12226.99
MRR 7			1.44					17215.64
MRR 8			0.99					23669.00
MRR 9			1.43					17169.98
MRR 10			0.00					0.00
MRR 11			0.00					0.00
MRR 12			0.00					0.00
MRR 13			1.11					13297.60
MRR 14			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 15			1.57					32970.01
MRR 16			1.55					18585.59
PORT GEN ELE SUBSTRATUM	1.00		14.46	14.46				
STRATUM TOT		2.4693	27.71	27.71	68.42	664451.47	9711.30	
PRIVATE TOT		1.0000	122.88	122.88	193.43	1781302.85	9711.30	
BRAND TOT		1.0000	306.00	305.25	305.25	2964382.53	9711.30	

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ENTITY	FINAL WTD MRR POP

PUBLIC	

REGION 1	

MRR 1	1325.14
MRR 2	1216.97
MRR 3	0.00
MRR 4	1325.14
MRR 5	1318.83
MRR 6	1419.79
MRR 7	0.00
MRR 8	1336.28
FLATHEAD ELE	7942.16
MRR 1	0.00
MRR 2	524.98
MRR 3	814.59
MRR 4	943.71
MRR 5	2347.83
MRR 6	3062.38
MRR 7	3603.02
MRR 8	0.00
FLATHEAD IRR	10296.52
UTLIES SAMPL	
OTH UTLIES-1	
SUBSTRATUM	18238.67
MRR 1	0.00
MRR 2	0.00
MRR 3	2982.28
MRR 4	0.00
MRR 5	2161.51
MRR 6	
MRR 7	
MRR 8	
GLACIER	5143.79
MRR 1	2066.69
MRR 2	1650.31
MRR 3	2281.25
MRR 4	0.00
MRR 5	1362.86

ENTITY	FINAL WTD MRR POP
SAVALLI	7361.11
UTLIES SAMPL	
OTH UTLIES-2	
SUBSTRATUM	12504.90
STRATUM TOT	30743.58
REGION 2	
MRR 1	0.00
MRR 2	0.00
MRR 3	0.00
MRR 4	21111.48
MRR 5	0.00
MRR 6	0.00
IDAHO FALLS	21111.48
MRR 1	11045.81
MRR 2	11262.51
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00
LOWER VALLEY	22328.32
UTLIES SAMPL	
OTH UTLIES-3	
SUBSTRATUM	43439.80
MRR 1	3765.91
MRR 2	
MRR 3	0.00
MRR 4	0.00
MRR 5	989.96
MRR 6	0.00
FALL RIVER	4755.87
MRR 1	2817.93
EASTEND HUT	2817.93
MRR 1	2817.93
FARNEPS ELE	2817.93

ENTITY	FINAL WTD MRR POP
MRR 1	2817.93
RIVERSIDE EL	2817.93

MRR 1	2817.93
SOUTHSIDE EL	2817.93

MRR 1	0.00
MRR 2	0.00
UNITY L&P	0.00

MINDOKA PROJ	11271.71
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	16027.58
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MRR 1	1608.55
MRR 2	0.00
MRR 3	0.00
MRR 4	1615.49
MRR 5	1615.49
MRR 6	1355.78

LOST RIVER	6195.31
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MRR 1	
MRR 2	2329.19
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00

WEISER	2329.19
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	8524.50
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STRATUM TOT	67991.88
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REGION 3

MRR 1	0.00
MRR 2	0.00
MRR 3	0.00
MRR 4	14520.86
MRR 5	0.00

ENTITY	FINAL WTD MRR POP
MRR 6	0.00
BENTON CTY	14526.86
MRR 1	10237.15
MRR 2	4849.65
MRR 3	15736.45
MRR 4	20033.15
MRR 5	0.00
CHELAN CTY	50856.40
MRR 1	12714.10
CASHMERE	12714.10
CHELN-CASHMERE	63570.50
UTILTES SAMPL	
OTH UTILTES-2	
SUBSTRATUM	78091.37
MRR 1	2708.27
MRR 2	3828.97
MRR 3	0.00
MRR 4	21282.94
MRR 5	11776.45
MRR 6	
FRANKLIN	39595.73
MRR 1	0.00
MRR 2	0.00
MRR 3	0.00
MRR 4	14728.31
MRR 5	0.00
MRR 6	0.00
RICHLAND	14728.31
UTILTES SAMPL	
OTH UTILTES-5	
SUBSTRATUM	54324.04
MRR 1	0.00
MRR 2	0.00
MRR 3	2716.96
MRR 4	3734.90
PEND ORIELLE	6451.85

ENTITY	FINAL WTD MRR PDP
MRR 1	0.00
MRR 2	3561.53
MRR 3	4134.62
MRR 4	4177.54
VERA IRR	11873.68

UTLTES SAMPL

OTH UTLTES-3

SUBSTRATUM	18325.54
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MRR 1	0.00
MRR 2	0.00
MRR 3	
MRR 4	1405.53

FERRY CTY	1405.53
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MRR 1	1796.30
MRR 2	1322.22

NESPEELEM	3118.52
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MRR 1	1895.57
MRR 2	1222.95

COULEE DAM	3118.52
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NSPLM-COULEE	6237.04
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	7642.57
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STRATUM TOT	158383.51
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REGION 4

MRR 1	0.00
MRR 2	0.00
MRR 3	54365.28
MRR 4	68256.72
MRR 5	56183.17
MRR 6	75459.69

ENTITY	FINAL WTD MRR POP
SEATTLE	254254.86
MRR 1	15272.82
MRR 2	35716.67
MRR 3	0.00
MRR 4	41013.53
MRR 5	0.00
MRR 6	36721.38
SEAHAMISH	130724.40
UTLIES SAMPL	
OTH UTLIES-0	
SUBSTRATUM	384989.26
MRR 1	14483.23
MRR 2	19312.30
MRR 3	20446.68
MRR 4	8645.03
MRR 5	28658.57
MRR 6	0.00
CLARK CTY	91545.81
MRR 1	38986.12
MRR 2	23203.90
MRR 3	23047.12
MRR 4	26499.35
MRR 5	21424.53
MRR 6	0.00
TACOMA	123161.02
UTLIES SAMPL	
OTH UTLIES-2	
SUBSTRATUM	214706.83
MRR 1	0.00
MRR 2	8340.90
MRR 3	5018.33
MRR 4	12224.13
MRR 5	4044.07
MRR 6	6905.50
MASON CTY-3	36532.94
MRR 1	0.00
MRR 2	10701.94
MRR 3	0.00
MRR 4	4322.92
MRR 5	4359.21

ENTITY	FINAL WTD MRR POP
MRR 5	7466.47
CLALLAM CTY	26910.54
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	63443.48
MRR 1	4587.89
MRR 2	0.00
MRR 3	6494.61
MRR 4	3823.24
ELMHURST MUT	14905.74
MRR 1	3351.77
MRR 2	3335.81
MRR 3	3351.77
MRR 4	3351.77
ORCAS PWR	13391.11
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	28296.85
MRR 1	661.86
MRR 2	1444.06
MRR 3	1468.75
MRR 4	1295.95
PARKLAND L&P	4870.63
MRR 1	1656.51
MRR 2	1201.08
MRR 3	1780.42
MRR 4	1469.56
SKAMANIA	6107.57
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	10978.20
MRR 1	2815.47
MRR 2	1330.83
MRR 3	405.71

ENTITY	FINAL WTD MRR POP
PER 4	0.00

CHOP MUTUAL	4552.02
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MRR 1	485.65
MRR 2	1811.97
MRR 3	1059.07
MRR 4	1455.56

WANKIAKUM	4812.24
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UTLTES SAMPL

OTH UTLTES-5

SUBSTRATUM	9364.26
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STRATUM TOT	711778.99
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REGION 5

MRR 1	3519.92
MRR 2	5044.11
MRR 3	1142.47
MRR 4	0.00
MRR 5	2654.13
MRR 6	0.00
MRR 7	0.00
MRR 8	3021.34

MIDSTATE	15381.97
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MRR 1	1790.04
MRR 2	2410.83
MRR 3	0.00
MRR 4	3290.79
MRR 5	3206.41
MRR 6	0.00
MRR 7	0.00
MRR 8	2712.19

UMATILLA	13410.26
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UTLTES SAMPL

OTH UTLTES-2

SUBSTRATUM	28792.23
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MRR 1	1632.54
MRR 2	1542.30
MRR 3	1361.82

ENTITY	FINAL WTD MRR POP
MRR 4	0.00
MRR 5	1567.64
MRR 6	0.00
MRR 7	745.44
MRR 8	1004.68
COLUMBIA	7856.43
MRR 1	1082.51
MRR 2	1377.59
MRR 3	0.00
MRR 4	0.00
MRR 5	2059.91
MRR 6	1471.37
MRR 7	1267.64
MRR 8	0.00
MLTN-FREEWTR	7259.01
UTLIES SAMPL	
DTH SAMPL-5	
SUBSTRATUM	15115.44
STRATA TOT	43907.67
REGION 6	
MRR 1	9255.42
MRR 2	10589.21
MRR 3	9185.82
MRR 4	9411.66
MRR 5	8499.00
MRR 6	8096.98
EUGENE WTR	55038.08
MRR 1	3628.14
MRR 2	
MRR 3	
MRR 4	1941.51
MRR 5	0.00
MRR 6	4251.73
CNTRL-LNCLN	9821.37
UTLIES SAMPL	
OTH UTLIES-0	
SUBSTRATUM	64859.45
MRR 1	8538.32

ENTITY	FINAL WTD MRR POP
MRR 1	10956.42
MRR 2	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	7700.86
SPRINGFIELD	27205.59
MRR 1	0.00
MRR 2	5523.88
MRR 3	4874.01
MRR 4	0.00
MRR 5	3846.99
MRR 6	9312.84
CONSUMERS	23557.72
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	50763.31
MRR 1	5985.92
MRR 2	6798.19
MRR 3	4698.90
MRR 4	6810.27
ASHLAND	24193.27
MRR 1	5199.71
MRR 2	3253.15
MRR 3	0.00
MRR 4	7828.13
FOREST GROVE	16280.98
UTLTES SAMPL	
OTH UTLTES-4	
SUBSTRATUM	40474.26
MRR 1	2260.00
MRR 2	2898.38
MRR 3	2293.84
MRR 4	2326.53
BLACHLY-LANE	9775.75
MRR 1	0.00
MRR 2	2640.86
MRR 3	0.00

ENTITY	FINAL WTO MRR POP
MRR 4	1557.52
MONMOUTH	4398.38
UTLTES SAMPL	
DTH UTLTES-4	
SUBSTRATUM	14177.13
STRATUM TOT	170274.15
PUBLIC TOT	1183079.68

PRIVATE

REGION 1

MRR 1	1212.19
MRR 2	0.00
MRR 3	1880.17
MRR 4	0.00
MRR 5	836.91
MRR 6	0.00
MRR 7	8302.69
MRR 8	6741.78
MRR 9	6824.81
MRR 10	7748.59
MRR 11	5321.47
MRR 12	0.00
MRR 13	2036.04
MRR 14	361.25
MRR 15	0.00
MRR 16	0.00
MONTANA PWR SUBSTRATUM	41265.91

MRR 1	4053.51
MRR 2	5333.88
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	2604.79
MRR 7	0.00
MRR 8	0.00
MRR 9	3845.59
MRR 10	0.00
MRR 11	0.00

ENTITY	FINAL WTD MRR POP
MRR 12	3000.54
MRR 13	4459.87
MRR 14	5258.95
PPAL-MT	28886.14
SUBSTRATUM	
MRR 1	0.00
MRR 2	0.00
MT P&L	0.00
SUBSTRATUM	
PPAL-MT/MT-P	
STRATUM TOT	70152.04

REGION 2

MRR 1	23515.67
MRR 2	0.00
MRR 3	0.00
MRR 4	16034.33
MRR 5	0.00
MRR 6	12101.43
MRR 7	11934.20
MRR 8	11463.89
PPAL-ID	69049.52
SUBSTRATUM	
MRR 1	13055.10
MRR 2	13603.71
MRR 3	15475.03
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00
MRR 7	14906.66
MRR 8	12009.02
IDAHO PWR	69049.52
SUBSTRATUM	
MRR 1	14150.67
MRR 2	15442.88
MRR 3	8008.86
MRR 4	0.00
MRR 5	13460.97
MRR 6	17986.14
WASH WTR PWR	69049.52
SUBSTRATUM	
MRR 1	13490.55
MRR 2	0.00
MRR 3	23163.87

ENTITY	FINAL WTD MRR POP
MRR 4	0.00
MRR 5	13431.25
MRR 6	9001.61
MRR 7	9962.25
MRR 8	0.00
UTAH P&L	69049.52
SUBSTRATUM	
STRATUM TOT	276198.10

REGION 3

MRR 1	0.00
MRR 2	24975.27
MRR 3	0.00
MRR 4	9694.83
MRR 5	16855.23
MRR 6	11626.42
MRR 7	0.00
MRR 8	20423.13
MRR 9	0.00
MRR 10	0.00
MRR 11	0.00
MRR 12	15651.29
MRR 13	14579.16
MRR 14	0.00
MRR 15	0.00
MRR 16	0.00

PP&L-WA	113805.33
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SUBSTRATUM

MRR 1	0.00
MRR 2	16017.41
MRR 3	0.00
MRR 4	18068.32
MRR 5	0.00
MRR 6	0.00
MRR 7	14555.51
MRR 8	16733.54
MRR 9	0.00
MRR 10	0.00
MRR 11	0.00
MRR 12	0.00
MRR 13	0.00
MRR 14	18496.30
MRR 15	13676.35
MRR 16	0.00

WASH MAT PWR	97547.42
SUBSTRATUM	
STRATUM TOT	211352.75

ENTITY	FINAL WTD MRR POP

REGION 4	

MRR 1	39842.29
MRR 2	0.00
MRR 3	31057.75
MRR 4	0.00
MRR 5	44154.38
MRR 6	34924.37
MRR 7	28430.10
MRR 8	0.00
MRR 9	70095.43
MRR 10	0.00
MRR 11	53963.14
MRR 12	22655.94
MRR 13	25320.17
MRR 14	26184.41
MRR 15	69529.44
MRR 16	23075.03
PUGET SOUND	469232.46
SUBSTRATUM	
STRATUM TOT	469232.46

REGION 5

MRR 1	8008.24
MRR 2	0.00
MRR 3	9573.01
MRR 4	3653.99
MRR 5	2279.77
MRR 6	3822.48
MRR 7	0.00
MRR 8	0.00
MRR 9	4207.40
MRR 10	6982.08
MRR 11	2744.53
MRR 12	0.00
MRR 13	0.00
MRR 14	
MRR 15	2387.34
MRR 16	7232.94

PP&L-GR-E	52891.78
SUBSTRATUM	

MRR 1	4195.94
MRR 2	10239.93
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	3760.30
MRR 7	476.92

ENTITY	FINAL WTD MRR POP
MRR 3	7771.61
IDAHO PWR	26445.39
SUBSTRATUM	
MRR 1	0.00
MRR 2	8080.56
MRR 3	
MRR 4	2497.80
MRR 5	
MRR 6	0.00
MRR 7	
MRR 8	0.00
CP NATNL	10578.36
SUBSTRATUM	
STRATUM TOT	89916.03
REGION 6	
MRR 1	0.00
MRR 2	24842.53
MRR 3	34763.06
MRR 4	0.00
MRR 5	17312.83
MRR 6	25951.01
MRR 7	48500.34
MRR 8	0.00
MRR 9	0.00
MRR 10	16102.45
MRR 11	24320.40
MRR 12	45068.31
MRR 13	0.00
MRR 14	25909.39
MRR 15	35037.86
MRR 16	19972.96
PP&L-DR-W	317781.14
SUBSTRATUM	
MRR 1	20347.44
MRR 2	34313.17
MRR 3	26047.22
MRR 4	37901.81
MRR 5	14430.09
MRR 6	24453.98
MRR 7	34431.29
MRR 8	23669.00
MRR 9	34339.96
MRR 10	0.00
MRR 11	0.00
MRR 12	0.00
MRR 13	26595.20
MRR 14	0.00

ENTITY	FINAL WTD MRR POP
NOV 15	32970.01
NOV 16	37171.18
PORT GEN ELE	346670.33
SUBSTRATUM	
STRATUM TOT	664451.47
PRIVATE TOT	1781302.85
GRAND TOT	2964352.53

APPENDIX C

ROST RESPONDENTS SPREADSHEET CONTENTS

A	B	C	D	E	F	G	H	I
ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
PUBLIC								
REGION 1								
MRR 1	104101		0	1	0.9333	0.0000	680	634.67
MRR 2	104102		0	1	0.8571	0.0000	680	582.86
MRR 3	104103		0	1	1.0000	0.0000	680	680.00
MRR 4	104104		1	1	0.9333	0.0000	680	0.00
MRR 5	104105		0	1	0.9289	0.0000	680	631.64
MRR 6	104106		0	1	1.0000	0.0000	680	680.00
MRR 7	104107		1	1	0.8462	0.0000	680	0.00
MRR 8	104108		0	1	0.9412	0.0000	680	640.00
FLATHEAD ELE	1041		2	8	0.9322	0.0000	5440	3849.17
MRR 1	105101		1	1	0.7143	0.0000	30	0.00
MRR 2	105102		0	1	0.8571	0.0000	120	102.86
MRR 3	105103		0	1	0.8400	0.0000	190	159.60
MRR 4	105104		0	1	0.7704	0.0000	240	184.90
MRR 5	105105		0	1	1.0000	0.0000	460	460.00
MRR 6	105106		0	1	1.0000	0.0000	600	600.00
MRR 7	105107		0	1	0.6000	0.0000	850	510.00
MRR 8	105108		1	1	0.8667	0.0000	690	0.00
FLATHEAD IRR	1051		2	8	0.8324	0.0000	3180	2017.36
UTLTES SAMPL			4	16	0.8827	0.0000	8620	5866.52
OTH UTLTES-1				NA			0	0.00
SUBSTRATUM				NA		0.0000	9620	5866.52
MRR 1	106101		0	1	1.0000	0.0000	117	117.00
MRR 2	106102		1	1	1.0000	0.0000	78	0.00
MRR 3	106103		0	1	0.9375	0.0000	130	121.88
MRR 4	106104		1	1	0.9235	0.0000	102	0.00
MRR 5	106105		0	1	0.8333	0.0000	106	88.33
MRR 6	106106		0		0.8542			0.00
MRR 7	106107		0		1.0000			0.00
MRR 8	106108		0		0.8889			0.00
GLACIER	1061		2	5	0.9312	0.0000	533	327.21
MRR 1	107101		0	2	0.9130	0.0000	801	731.35
MRR 2	107102		0	1	1.0000	0.0000	584	584.00
MRR 3	107103		1	2	0.9091	0.0000	888	807.27
MRR 4	107104		1	1	0.9132	0.0000	370	0.00
MRR 5	107105		0	2	0.9531	0.0000	506	482.28

ENTITY	MRR CODE	KNOWN INELIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELISIBILITY RATIO	TOTAL INELIBLES	TOTAL MRR POPULATION	ELISIBLE MRR POPULATION
RAVALLI	1071		2	8	0.9379	0.0000	3149	2604.90
UTLTES SAMPL			4	13	0.9347	0.0000	3682	2932.11
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	3682	2932.11
STRATUM TOT				NA		0.0000	12302	8798.63
REGION 2								
MRR 1	112201		1	1	1.0000	0.0000	148	0.00
MRR 2	112202		0	1	1.0000	0.0000	256	256.00
MRR 3	112203		1	1	0.8667	0.0000	276	0.00
MRR 4	112204		0	1	0.9333	0.0000	187	174.53
MRR 5	112205		0	1	0.9333	0.0000	175	163.33
MRR 6	112206		0	1	1.0000	0.0000	84	84.00
IDAHO FALLS	1122		2	6	0.9551	0.0000	1126	677.87
MRR 1	113201		0	1	0.7692	0.0000	139	100.00
MRR 2	113202		0	1	0.9286	0.0000	110	102.14
MRR 3	113203		0	1	0.8571	0.0000	125	107.14
MRR 4	113204		1	1	0.9289	0.0000	94	0.00
MRR 5	113205		1	1	0.9231	0.0000	384	0.00
MRR 6	113206		1	1	0.9333	0.0000	240	0.00
LOWER VALLEY	1132		3	6	0.8921	0.0000	1083	309.29
UTLTES SAMPL			5	12	0.9245	0.0000	2209	987.15
OTH UTLTES-3			0	NA				
SUBSTRATUM				NA		0.0000	2209	987.15
MRR 1	114201		0	1	0.7143	0.0000	351	250.71
MRR 2	114202		0					
MRR 3	114203		0	1	1.0000	0.0000	739	739.00
MRR 4	114204		1	1	0.3571	0.0000	118	0.00
MRR 5	114205		0	1	0.8672	0.0000	76	65.91
MRR 6	114206		1	1	0.6667	0.0000	389	0.00
FALL RIVER	1142		2	5	0.7229	0.0000	1673	1055.62
MRR 1	115201		0	1	0.9286	0.0000	179	166.21
EASTEND MUT	1152		0	1	0.9286	1.0000	179	166.21
MRR 1	116201		0	1	0.9333	0.0000	90	84.00
FARMERS ELE	1162		0	1	0.9333	1.0000	90	84.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	119201		0	1	0.9289	0.0000	350	325.11
FIVERSIDE EL	1182		0	1	0.9289	0.0000	350	325.11
MRR 1	119201		1	1	1.0000	0.0000	500	0.00
SOUTHSIDE EL	1192		1	1	1.0000	0.0000	500	0.00
MRR 1	120201		1	1	0.8578	0.0000	300	0.00
MRR 2	120202		0	1	0.7245	0.0000	310	224.59
UNITY L&P	1202		1	2	0.7934	0.0000	610	224.59
MINDOKA PROJ			6	6.00	0.8971	2.0000	NA	NA
UTLTES SAMPL				11	0.8095	2.0000	3402	1855.54
OTH UTLTES-4				NA				
SUBSTRATUM				NA		2.0000	3402	1855.54
MRR 1	121201		1	2	0.9333	0.0000	232	216.53
MRR 2	121202		1	1	0.8667	0.0000	233	0.00
MRR 3	121203		1	1	0.7867	0.0000	232	0.00
MRR 4	121204		0	1	0.9333	0.0000	233	217.47
MRR 5	121205		0	1	0.9333	0.0000	233	217.47
MRR 6	121206		1	1	0.7867	0.0000	232	0.00
LOST RIVER	1212		4	7	0.8733	0.0000	1395	651.47
MRR 1	122201		0		0.8578			0.00
MRR 2	122202		0	1	0.9289	0.0000	129	119.83
MRR 3	122203		1	1	1.0000	0.0000	123	0.00
MRR 4	122204		1	1	0.9333	0.0000	166	0.00
MRR 5	122205		1	1	1.0000	0.0000	104	0.00
MRR 6	122206		1	1	0.9286	0.0000	169	0.00
WEISER	1222		4	5	0.9416	0.0000	691	119.83
UTLTES SAMPL				12	0.9073	0.0000	2086	771.29
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	2086	771.29
STRATUM TOT				NA		2.0000	7697	3613.98
REGION 3								
MRR 1	123301		1	1	0.9244	0.0000	92	0.00
MRR 2	123302		1	1	0.9231	0.0000	242	0.00
MRR 3	123303		1	1	0.7333	0.0000	819	0.00
MRR 4	123304		0	1	0.9244	0.0000	628	580.55
MRR 5	123305		1	1	0.7704	0.0000	675	0.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 2	12308		1	1	0.9244	0.0000	527	0.00
BENTON CTY	1233		5	6	0.8665	0.0000	2783	580.55
MRR 1	124301		0	1	0.7333	0.0000	308	225.87
MRR 2	124302		0	1	1.0000	0.0000	107	107.00
MRR 3	124303		1	1	0.9333	0.0000	372	0.00
MRR 4	124304		0	1	1.0000	0.0000	442	442.00
MRR 5	124305		0	1	1.0000	0.0000	475	475.00
CHELAN CTY	1243		1	5	0.9333	0.0000	1704	1249.87
MRR 1	125301		0	1	0.9289	0.0000	2290	2127.16
CASHMERE	1253		0	1	0.9289	1.0667	2290	2127.16
CHELAN-CASHMERE			1	6.00	0.9326	1.0667	NA	NA
UTLTES SAMPL				12	0.9001	1.0667	6777	3958
OTH UTLTES-2				NA				
SUBSTRATUM				NA		1.0667	6777	3957.57
MRR 1	126301		0	1	0.7333	0.0000	98	71.87
MRR 2	126302		0	1	0.9235	0.0000	110	101.58
MRR 3	126303		1	1	0.8000	0.0000	1103	0.00
MRR 4	126304		0	1	0.9289	0.0000	608	564.76
MRR 5	126305		0	1	0.3571	0.0000	675	312.50
MRR 6	126306		0		0.5333			0.00
FRANKLIN	1263		1	5	0.7143	0.0000	2794	1050.71
MRR 1	127301		0	1	1.0000	0.0000	135	135.00
MRR 2	127302		1	1	0.7143	0.0000	177	0.00
MRR 3	127303		0	1	1.0000	0.0000	164	164.00
MRR 4	127304		0	1	1.0000	0.0000	138	138.00
MRR 5	127305		0	1	1.0000	0.0000	194	194.00
MRR 6	127306		1	1	0.9289	0.0000	191	0.00
RICHLAND	1273		2	6	0.9418	0.0000	999	631.00
UTLTES SAMPL				11	0.8274	0.0000	3793.00	1681.71
OTH UTLTES-5				NA				
SUBSTRATUM				NA		0.0000	3793	1681.71
MRR 1	128301		1	1	1.0000	0.0000	219	0.00
MRR 2	128302		1	1	1.0000	0.0000	219	0.00
MRR 3	128303		1	1	0.9333	0.0000	53	0.00
MRR 4	128304		0	1	1.0000	0.0000	68	68.00
PEND ORIELLE	1283		3	4	0.9833	0.0000	559	68.00

ENTITY	MRR CODE	KNOWN INELIGBLS	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	130301		0	1	0.9667	0.0000	341	295.53
MRR 2	130302		0	1	0.9289	0.0000	268	248.94
MRR 3	130303		1	1	1.0000	0.0000	289	0.00
MRR 4	130304		0	1	1.0000	0.0000	292	292.00
VERA IRR	1303		1	4	0.9535	0.0000	329	836.48
UTLTES SAMPL				8	0.9677	0.0000	988	904.48
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	888	904.48
MRR 1	131301		0	1	0.6000	0.0000	404	242.40
MRR 2	131302		0	1	0.6805	0.0000	404	274.91
MRR 3	131303		0		0.8889			0.00
MRR 4	131304		1	1	0.9111	0.0000	404	0.00
FERRY CTY	1313		1	3	0.7669	0.0000	1212	517.31
MRR 1	132301		1	1	1.0000	0.0000	267	0.00
MRR 2	132302		0	1	0.7333	0.0000	268	196.53
NESPEELEN	1323		1	2	0.8667	0.0000	535	196.53
MRR 1	133301		1	1	0.9333	0.0000	93	0.00
MRR 2	133302		0	1	1.0000	0.0000	56	56.00
COULEE DAM	1333		1	2	0.9655	0.0000	149	56.00
NSPLM-COULEE			4	4.00	0.9153	0.0000		
UTLTES SAMPL				7	0.8437	0.0000	1896	769.84
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	1896	769.84
STRATUM TOT				NA		1.0667	13354	7313.61
REGION 4								
MRR 1	135401		2	2	1.0000	0.0000	399	0.00
MRR 2	135402		1	2	1.0000	0.0000	403	403.00
MRR 3	135403		2	2	1.0000	0.0000	317	0.00
MRR 4	135404		1	2	1.0000	0.0000	399	399.00
MRR 5	135405		1	2	0.8667	0.0000	378	327.60
MRR 6	135406		0	2	1.0000	0.0000	440	440.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
SEATTLE	1354		7	12	0.9773	0.0000	2325	1556.60
MRR 1	136401		1	2	1.0000	0.0000	59	59.00
MRR 2	136402		2	2	0.9333	0.0000	223	0.00
MRR 3	136403		1	2	0.9333	0.0000	267	249.20
MRR 4	136404		1	2	1.0000	0.0000	239	239.00
MRR 5	136405		1	2	1.0000	0.0000	184	184.00
MRR 6	136406		1	2	0.9286	0.0000	243	225.64
ENDHCNISH	1354		7	12	0.9647	0.0000	1245	985.84
UTLTES SAMPL				24	0.9711	0.0000	3580	2555.44
OTH UTLTES-0				NA				
SUBSTRATUM				NA		0.0000	3580	2555.44
MRR 1	137401		0	2	1.0000	0.0000	258	258.00
MRR 2	137402		0	2	0.9053	0.0000	390	344.02
MRR 3	137403		0	2	0.9244	0.0000	394	364.23
MRR 4	137404		0	1	0.6875	0.0000	224	154.00
MRR 5	137405		1	2	0.9133	0.0000	559	510.52
MRR 6	137406		1	1	0.9231	0.0000	364	0.00
CLARK CTY	1374		2	10	0.8984	0.0000	2179	1630.77
MRR 1	138401		0	2	0.9333	0.0000	184	171.73
MRR 2	138402		0	2	0.9289	0.0000	148	137.48
MRR 3	138403		0	1	0.9289	0.0000	147	136.55
MRR 4	138404		1	2	1.0000	0.0000	157	157.00
MRR 5	138405		1	1	0.9333	0.0000	136	0.00
MRR 6	138406		1	2	0.8571	0.0000	157	134.57
TACOMA	1384		3	10	0.9295	0.0000	929	737.33
UTLTES SAMPL				20	0.9144	0.0000	3108	2368.10
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	3108	2368.10
MRR 1	139401		2	2	0.9289	0.0000	418	0.00
MRR 2	139402		0	2	1.0000	0.0000	363	363.00
MRR 3	139403		0	2	0.8667	0.0000	252	218.40
MRR 4	139404		1	2	1.0000	0.0000	532	532.00
MRR 5	139405		0	2	0.8000	0.0000	220	175.00
MRR 6	139406		1	2	0.7551	0.0000	398	300.53
MASON CTY-3	1394		4	12	0.8921	0.0000	2183	1589.93
MRR 1	140401		2	2	1.0000	0.0000	419	0.00
MRR 2	140402		0	2	0.7333	0.0000	903	662.20
MRR 3	140403		1	2	0.8489	0.0000	548	465.19
MRR 4	140404		1	2	0.8000	0.0000	339	271.20
MRR 5	140405		1	2	0.9333	0.0000	289	269.73

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
YRR 5	140406		1	2	0.8400	0.0000	556	462.00
CLALLAM CTY	1404		6	12	0.8593	0.0000	3048	2130.32
UTLTES SAMPL				24	0.8755	0.0000	5231	3720.26
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	5231	3720.26
MRR 1	141401		0	2	0.8667	0.0000	432	374.40
MRR 2	141402		0	2	1.0000	0.0000	250	250.00
MRR 3	141403		2	2	1.0000	0.0000	530	0.00
MRR 4	141404		1	2	1.0000	0.0000	312	312.00
ELMHURST MUT	1414		3	8	0.9667	0.0000	1524	936.40
MRR 1	142401		0	2	0.9333	0.0000	1250	1166.67
MRR 2	142402		1	2	0.9289	0.0000	1250	1161.11
MRR 3	142403		0	2	0.9333	0.0000	1250	1166.67
MRR 4	142404		0	2	0.9333	0.0000	1250	1166.67
ORCAS PWR	1424		1	8	0.9322	0.0000	5000	4661.11
UTLTES SAMPL				16	0.9494	0.0000	6524	5597.51
OTH UTLTES-3				NA				
SUBSTRATUM				NA		0.0000	6524	5597.51
MRR 1	143401		0	2	0.9286	0.0000	77	71.50
MRR 2	143402		2	2	0.9286	0.0000	168	0.00
MRR 3	143403		0	2	0.9333	0.0000	170	158.67
MRR 4	143404		0	2	1.0000	0.0000	140	140.00
PARKLAND L&P	1434		2	8	0.9493	0.0000	555	370.17
MRR 1	144401		0	2	0.9231	0.0000	127	117.23
MRR 2	144402		0	2	1.0000	0.0000	85	85.00
MRR 3	144403		0	2	0.9333	0.0000	135	126.00
MRR 4	144404		1	2	1.0000	0.0000	104	104.00
SKAMANIA	1444		1	8	0.9655	0.0000	451	432.23
UTLTES SAMPL				16	0.9569	0.0000	1006	802.40
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	1006	802.40
MRR 1	145401		0	2	1.0000	0.0000	421	421.00
MRR 2	145402		2	2	1.0000	0.0000	199	0.00
MRR 3	145403		1	2	0.9333	0.0000	65	60.67

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 1	145401		1	2	1.0000	0.0000	105	105.00
CHOP METUAL	1454		4	8	0.9233	0.0000	790	586.67
MRR 1	146401		0	2	0.7333	0.0000	72	52.90
MRR 2	146402		1	2	1.0000	0.0000	197	197.00
MRR 3	146403		0	2	0.9286	0.0000	124	115.14
MRR 4	146404		1	2	0.7500	0.0000	211	158.25
WANKIAKUM	1464		2	8	0.8519	0.0000	604	523.19
UTLTES SAMPL				16	0.9211	0.0000	1394	1109.86
OTH UTLTES-5				NA				
SUBSTRATUM				NA		0.0000	1394	1109.86
STRATUM TOT				NA		0.0000	20843	16153.56
REGION 5								
MRR 1	148501		0	1	0.7500	0.0000	584	438.00
MRR 2	148502		0	1	0.7673	0.0000	818	627.66
MRR 3	148503		0	1	0.8616	0.0000	165	142.16
MRR 4	148504		0	1	1.0000	0.0000	599	599.00
MRR 5	148505		0	1	0.8975	0.0000	368	330.27
MRR 6	148506		1	1	1.0000	0.0000	1058	0.00
MRR 7	148507		0	1	0.9375	0.0000	466	436.88
MRR 8	148508		0	1	0.7800	0.0000	482	375.96
MIDSTATE	1485		1	8	0.8822	0.0000	4540	2949.93
MRR 1	149501		1	1	0.7333	0.0000	81	0.00
MRR 2	149502		0	1	1.0000	0.0000	80	80.00
MRR 3	149503		1	1	0.9333	0.0000	162	0.00
MRR 4	149504		0	1	0.8667	0.0000	126	169.20
MRR 5	149505		0	1	0.9333	0.0000	114	106.40
MRR 6	149506		1	1	0.9333	0.0000	82	0.00
MRR 7	149507		1	1	0.9289	0.0000	106	0.00
MRR 8	149508		0	1	1.0000	0.0000	90	90.00
UMATILLA	1495		4	8	0.9161	0.0000	841	385.60
UTLTES SAMPL				16	0.8980	0.0000	5381	3335.53
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	5381	3335.53
MRR 1	150501		0	1	1.0000	0.0000	199	199.00
MRR 2	150502		0	1	1.0000	0.0000	188	188.00
MRR 3	150503		0	1	1.0000	0.0000	166	166.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	150504		1	1	0.9286	0.0000	130	0.00
MRR 5	150505		0	1	0.9333	0.0000	205	191.33
MRR 6	150506		0	1	0.7857	0.0000	71	55.79
MRR 7	150507		1	1	0.6444	0.0000	141	0.00
MRR 8	150508		0	1	0.7333	0.0000	167	122.47
COLUMBIA	1505		2	8.00	0.8764	0.0000	1267	922.59
MRR 1	151501		0	1	0.9286	0.0000	103	95.64
MRR 2	151502		0	1	0.8571	0.0000	142	121.71
MRR 3	151503		1	1	1.0000	0.0000	112	0.00
MRR 4	151504		1	1	1.0000	0.0000	134	0.00
MRR 5	151505		0	1	1.0000	0.0000	182	182.00
MRR 6	151506		0	1	1.0000	0.0000	130	130.00
MRR 7	151507		0	1	1.0000	0.0000	112	112.00
MRR 8	151508		1	1	1.0000	0.0000	99	0.00
MLTN-FREEWTR	1515		3	8	0.9741	0.0000	1014	641.36
UTLTES SAMPL				16	0.9253	0.0000	2281	1563.94
OTH SAMPL-5				NA				
SUBSTRATUM				NA		0.0000	2281	1563.94
STRATA TOT				NA		0.0000	7662	4899.47
REGION 6								
MRR 1	153601		0	2	0.9289	0.0000	2741	2546.08
MRR 2	153602		1	2	1.0000	0.0000	2913	2913.00
MRR 3	153603		2	2	0.8367	0.0000	3020	0.00
MRR 4	153604		0	2	0.9333	0.0000	2774	2589.07
MRR 5	153605		1	2	1.0000	0.0000	2338	2338.00
MRR 6	153606		1	2	0.9235	0.0000	2412	2227.41
EUGENE WTR	1536		5	12	0.9384	0.0000	16198	12613.56
MRR 1	154601		0	2	0.9289	0.0000	192	178.35
MRR 2	154602		0		0.5833			0.00
MRR 3	154603		0		0.8929			0.00
MRR 4	154604		0	2	0.7515	0.0000	127	95.44
MRR 5	154605		2	2	0.9289	0.0000	136	0.00
MRR 6	154606		1	2	1.0000	0.0000	209	209.00
CNTRL-LNCLN	1546		3	8	0.8553	0.0000	664	482.78
UTLTES SAMPL				20	0.8983	0.0000	16862	13096.34
OTH UTLTES-0				NA				
SUBSTRATUM				NA		0.0000	16862	13096.34
MRR 1	155601		0	2	0.9244	0.0000	379	350.36

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 2	155602		0	2	1.0000	0.0000	450	450.00
MRR 3	155603		2	2	1.0000	0.0000	515	0.00
MRR 4	155604		2	2	1.0000	0.0000	76	0.00
MRR 5	155605		1	2	0.8367	0.0000	470	393.27
MRR 6	155606		0	2	1.0000	0.0000	316	316.00
SPRINGFIELD	1556		5	12	0.9616	0.0000	2206	1509.63
MRR 1	156601		2	2	0.8489	0.0000	53	0.00
MRR 2	156602		1	2	0.9333	0.0000	68	63.47
MRR 3	156603		1	2	0.8000	0.0000	70	56.00
MRR 4	156604		2	2	0.9333	0.0000	157	0.00
MRR 5	156605		1	2	0.8667	0.0000	51	44.20
MRR 6	156606		0	2	1.0000	0.0000	107	107.00
CONSUMERS	1566		7	12	0.8970	0.0000	506	270.67
UTLTES SAMPL				24	0.9291	0.0000	2712	1780.30
OTH UTLTES-2				NA				
SUBSTRATUM				NA		0.0000	2712	1780.30
MRR 1	157601		0	2	0.9289	0.0000	107	99.39
MRR 2	157602		0	2	0.9184	0.0000	125	114.80
MRR 3	157603		0	2	0.8265	0.0000	96	79.35
MRR 4	157604		0	2	1.0000	0.0000	115	115.00
ASHLAND	1576		0	8	0.9186	0.0000	443	408.53
MRR 1	158601		1	2	0.8667	0.0000	105	91.00
MRR 2	158602		0	2	0.9333	0.0000	61	56.93
MRR 3	158603		2	2	0.8667	0.0000	152	0.00
MRR 4	158604		1	2	1.0000	0.0000	137	137.00
FOREST GROVE	1586		4	8	0.9167	0.0000	455	284.93
UTLTES SAMPL				16	0.9175	0.0000	898	693.47
OTH UTLTES-4				NA				
SUBSTRATUM				NA		0.0000	898	693.47
MRR 1	159601		0	2	0.9184	0.0000	450	413.27
MRR 2	159602		0	2	1.0000	0.0000	530	530.00
MRR 3	159603		2	2	0.8578	0.0000	489	0.00
MRR 4	159604		1	2	0.9289	0.0000	458	425.43
BLACHLY-LANE	1596		3	8	0.9208	0.0000	1927	1368.70
MRR 1	160601		1	2	0.8578	0.0000	438	375.71
MRR 2	160602		0	2	0.9333	0.0000	299	279.07
MRR 3	160603		2	2	0.9289	0.0000	413	0.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	160604		0	1	1.0000	0.0000	153	153.00
MONMOUTH	1606		3	8	0.9300	0.0000	1303	807.77
UTLIES SAMPL				16	0.9270	0.0000	3230	2176.47
OTH UTLIES-4				NA				
SUBSTRATUM				NA		0.0000	3230	2176.47
STRATUM TOT				NA		0.0000	23702	17746.58
PUBLIC TOT				NA		3.0667	85560	58525.83
PRIVATE								
----- REGION 1 -----								
MRR 1	101101		0	1	1.0000	0.0000	73	73.00
MRR 2	101102		1	1	0.7333	0.0000	55	0.00
MRR 3	101103		0	1	0.8578	0.0000	132	113.23
MRR 4	101104		0	1	0.8000	0.0000	121	96.80
MRR 5	101105		0	1	0.9333	0.0000	54	50.40
MRR 6	101106		1	1	1.0000	0.0000	156	0.00
MRR 7	101107		0	1	1.0000	0.0000	500	500.00
MRR 8	101108		0	1	0.9333	0.0000	435	406.00
MRR 9	101109		0	1	1.0000	0.0000	411	411.00
MRR 10	101110		0	1	0.8578	0.0000	544	466.63
MRR 11	101111		1	1	0.9289	0.0000	345	0.00
MRR 12	101112		0	1	0.9244	0.0000	153	141.44
MRR 13	101113		0	1	0.9289	0.0000	132	122.61
MRR 14	101114		0	1	0.8367	0.0000	26	21.76
MRR 15	101115		1	1	0.9286	0.0000	358	0.00
MRR 16	101116		1	1	0.7551	0.0000	167	0.00
MONTANA PWR SUBSTRATUM	1011		5	16	0.8996	0.0000	3662	2402.87
MRR 1	102101		0	1	0.8367	0.0000	194	162.33
MRR 2	102102		0	1	0.8000	0.0000	267	213.60
MRR 3	102103		0	1	0.8667	0.0000	262	227.07
MRR 4	102104		0	1	0.7867	0.0000	121	95.19
MRR 5	102105		1	1	0.6667	0.0000	79	0.00
MRR 6	102106		0	1	0.7398	0.0000	141	104.31
MRR 7	102107		0	1	0.9333	0.0000	170	159.67
MRR 8	102108		0	1	0.7957	0.0000	211	165.79
MRR 9	102109		0	1	1.0000	0.0000	154	154.00
MRR 10	102110		1	1	0.9333	0.0000	317	0.00
MRR 11	102111		0	1	0.9289	0.0000	208	193.21

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 12	102112		0	1	0.9333	0.0000	142	132.53
MRR 13	102113		0	1	1.0000	0.0000	179	179.00
MRR 14	102114		0	1	1.0000	0.0000	211	211.00
PP&L-MT SUBSTRATUM	1021		2	14	0.9728	0.0000	2656	1996.69
MRR 1	103101		1	1	1.0000	0.0000	67	0.00
MRR 2	103102		1	1	1.0000	0.0000	63	0.00
MT P&L SUBSTRATUM PP&L-MT/MT-P&L	1031		2	2	1.0000	0.0000	130	0.00
STRATUM TOT				32	0.8944	0.0000	6448	4399.55
REGION 2								
MRR 1	102201		0	1	1.0000	0.0000	320	320.00
MRR 2	102202		1	1	1.0000	0.0000	429	0.00
MRR 3	102203		0	1	0.9333	0.0000	258	240.80
MRR 4	102204		1	1	0.9289	0.0000	147	0.00
MRR 5	102205		0	1	0.7867	0.0000	281	221.05
MRR 6	102206		0	1	0.6978	0.0000	236	164.68
MRR 7	102207		0	1	0.9333	0.0000	174	162.40
MRR 8	102208		0	1	0.8000	0.0000	195	156.00
PP&L-ID SUBSTRATUM	1022		2	8	0.8850	0.0000	2040	1264.93
MRR 1	108201		0	1	0.8000	0.0000	312	249.60
MRR 2	108202		0	1	0.9289	0.0000	280	260.09
MRR 3	108203		0	1	0.9333	0.0000	317	295.87
MRR 4	108204		0	1	0.9286	0.0000	402	373.29
MRR 5	108205		1	1	0.9333	0.0000	300	0.00
MRR 6	108206		1	1	0.9333	0.0000	245	0.00
MRR 7	108207		0	1	1.0000	0.0000	285	285.00
MRR 8	108208		0	1	0.9333	0.0000	246	229.60
IDAH0 PWR SUBSTRATUM	1082		2	8	0.9238	0.0000	2387	1693.44
MRR 1	109201		0	1	0.9184	0.0000	269	247.04
MRR 2	109202		0	1	0.8000	0.0000	337	269.60
MRR 3	109203		1	1	0.8578	0.0000	163	0.00
MRR 4	109204		1	1	1.0000	0.0000	272	0.00
MRR 5	109205		1	1	1.0000	0.0000	235	0.00
MRR 6	109206		0	1	1.0000	0.0000	314	314.00
NASH WTR PWR SUBSTRATUM	1092		3	6	0.9279	0.0000	1590	830.64
MRR 1	111201		0	1	0.8667	0.0000	175	151.67
MRR 2	111202		0	1	0.7733	0.0000	298	230.45
MRR 3	111203		0	1	0.9235	0.0000	282	260.42

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 4	111204		1	1	0.8000	0.0000	432	0.00
MRR 5	111205		0	1	1.0000	0.0000	151	151.00
MRR 6	111206		0	1	0.7333	0.0000	138	101.20
MRR 7	111207		1	1	0.9333	0.0000	120	0.00
MRR 8	111208		0	1	0.8667	0.0000	116	100.53
UTAH P&L SUBSTRATUM	1112		2	8	0.8616	0.0000	1712	995.27
STRATUM TOT				30	0.8975	0.0000	7729	4764.28
REGION 3								
MRR 1	102301		0	1	1.0000	0.0000	413	413.00
MRR 2	102302		1	1	1.0000	0.0000	406	0.00
MRR 3	102303		1	1	1.0000	0.0000	291	0.00
MRR 4	102304		0	1	0.9000	0.0000	197	157.60
MRR 5	102305		0	1	1.0000	0.0000	274	274.00
MRR 6	102306		0	1	1.0000	0.0000	189	189.00
MRR 7	102307		0	1	1.0000	0.0000	186	186.00
MRR 8	102308		0	1	1.0000	0.0000	332	332.00
MRR 9	102309		0	1	0.9333	0.0000	390	364.00
MRR 10	102310		0	1	0.9333	0.0000	161	150.27
MRR 11	102311		1	1	0.8667	0.0000	212	0.00
MRR 12	102312		0	1	0.9286	0.0000	274	254.43
MRR 13	102313		0	1	1.0000	0.0000	237	237.00
MRR 14	102314		0	1	1.0000	0.0000	226	226.00
MRR 15	102315		0	1	0.7733	0.0000	314	242.83
MRR 16	102316		1	1	1.0000	0.0000	373	0.00
PP&L-WA SUBSTRATUM	1023		4	16	0.9521	0.0000	4475	3026
MRR 1	109301		1	1	0.9333	0.0000	63	0.00
MRR 2	109302		0	1	1.0000	0.0000	252	252.00
MRR 3	109303		0	1	1.0000	0.0000	254	254.00
MRR 4	109304		0	1	0.8667	0.0000	328	284.27
MRR 5	109305		1	1	0.8667	0.0000	172	0.00
MRR 6	109306		1	1	1.0000	0.0000	357	0.00
MRR 7	109307		0	1	1.0000	0.0000	229	229.00
MRR 8	109308		0	1	0.7333	0.0000	359	263.27
MRR 9	109309		1	1	1.0000	0.0000	272	0.00
MRR 10	109310		1	1	0.8311	0.0000	404	0.00
MRR 11	109311		1	1	0.9333	0.0000	424	0.00
MRR 12	109312		0	1	0.9235	0.0000	135	124.67
MRR 13	109313		1	1	1.0000	0.0000	323	0.00
MRR 14	109314		0	1	1.0000	0.0000	291	291.00
MRR 15	109315		1	1	0.9235	0.0000	233	0.00
MRR 16	109316		1	1	0.7733	0.0000	193	0.00
WASH NAT PWR SUBSTRATUM	1093		9	16	0.9234	0.0000	4289	1698.20
STRATUM TOT				32	0.9378	0.0000	4617	4724.32

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
REGION 4								
MRR 1	134401		1	2	0.9286	0.0000	344	317.43
MRR 2	134402		2	2	1.0000	0.0000	299	0.00
MRR 3	134403		0	2	1.0000	0.0000	249	249.00
MRR 4	134404		2	2	0.9235	0.0000	262	0.00
MRR 5	134405		0	2	1.0000	0.0000	354	354.00
MRR 6	134406		0	2	1.0000	0.0000	280	280.00
MRR 7	134407		1	2	0.8667	0.0000	263	227.93
MRR 8	134408		1	2	1.0000	0.0000	141	141.00
MRR 9	134409		1	2	0.9289	0.0000	605	561.58
MRR 10	134410		1	2	0.9286	0.0000	227	210.79
MRR 11	134411		1	2	0.9244	0.0000	468	432.64
MRR 12	134412		1	2	0.7600	0.0000	239	181.64
MRR 13	134413		1	2	1.0000	0.0000	203	203.00
MRR 14	134414		0	2	0.9259	0.0000	226	209.93
MRR 15	134415		1	2	0.9244	0.0000	603	557.44
MRR 16	134416		1	2	1.0000	0.0000	185	185.00
PUGET SOUND SUBSTRATUM	1344		14	32	0.9441	0.0000	4948	4113.77
STRATUM TOT				32	0.9441	0.0000	4948	4113.77
REGION 5								
MRR 1	102501		0	1	0.9333	0.0000	363	338.80
MRR 2	102502		0	1	0.9286	0.0000	311	289.79
MRR 3	102503		1	1	1.0000	0.0000	405	0.00
MRR 4	102504		0	1	0.8667	0.0000	276	239.20
MRR 5	102505		1	1	0.6939	0.0000	139	0.00
MRR 6	102506		0	1	0.7156	0.0000	226	161.72
MRR 7	102507		1	1	0.8400	0.0000	276	0.00
MRR 8	102508		0	1	1.0000	0.0000	343	343.00
MRR 9	102509		0	1	1.0000	0.0000	178	178.00
MRR 10	102510		0	1	0.9289	0.0000	318	295.39
MRR 11	102511		1	1	0.9289	0.0000	125	0.00
MRR 12	102512		1	1	0.9231	0.0000	228	0.00
MRR 13	102513		0	1	0.9289	0.0000	73	67.81
MRR 14	102514		0		0.4000			0.00
MRR 15	102515		0	1	1.0000	0.0000	101	101.00
MRR 16	102516		0	1	1.0000	0.0000	306	306.00
PP&L-DR-E SUBSTRATUM	1025		5	15	0.8797	0.0000	3668	2319.70
MRR 1	108501		0	1	1.0000	0.0000	183	183.00
MRR 2	108502		0	1	0.7333	0.0000	609	446.60
MRR 3	108503		1	1	0.6429	0.0000	191	0.00
MRR 4	108504		0	1	0.8667	0.0000	331	281.87
MRR 5	108505		1	1	0.9333	0.0000	209	0.00
MRR 6	108506		0	1	1.0000	0.0000	164	164.00
MRR 7	108507		0	1	0.3000	0.0000	26	20.60

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 9	108508		0	1	1.0000	0.0000	339	339.00
EDWARD PWR SUBSTRATUM	1685		2	8	0.8739	0.0000	2052	1440.27
MRR 1	147501		1	1	0.9235	0.0000	523	0.00
MRR 2	147502		0	1	0.7639	0.0000	847	647.01
MRR 3	147503		0		0.6173			0.00
MRR 4	147504		0	1	1.0000	0.0000	200	200.00
MRR 5	147505		0		0.1467			0.00
MRR 6	147506		1	1	0.9289	0.0000	206	0.00
MRR 7	147507		0		1.0000			0.00
MRR 8	147508		1	1	0.5733	0.0000	232	0.00
CP NATNL SUBSTRATUM	1475		3	5	0.7410	0.0000	2008	847.01
STRATUM TOT				28	0.8444	0.0000	7728	4606.98
REGION 6								
MRR 1	102601		0	1	0.7704	0.0000	121	93.22
MRR 2	102602		0	1	0.4000	0.0000	452	180.80
MRR 3	102603		1	2	1.0000	0.0000	253	253.00
MRR 4	102604		2	2	1.0000	0.0000	297	0.00
MRR 5	102605		1	2	1.0000	0.0000	126	126.00
MRR 6	102606		0	2	0.8469	0.0000	223	188.87
MRR 7	102607		1	2	0.9289	0.0000	380	332.98
MRR 8	102608		1	2	1.0000	0.0000	368	368.00
MRR 9	102609		1	2	0.9289	0.0000	377	350.19
MRR 10	102610		1	2	0.9156	0.0000	128	117.19
MRR 11	102611		0	2	1.0000	0.0000	177	177.00
MRR 12	102612		1	2	1.0000	0.0000	328	328.00
MRR 13	102613		1	2	0.9333	0.0000	427	398.53
MRR 14	102614		1	2	0.9289	0.0000	293	188.56
MRR 15	102615		0	2	1.0000	0.0000	255	255.00
MRR 16	102616		2	2	0.9200	0.0000	158	0.00
PP&L-OR-W SUBSTRATUM	1026		13	30	0.9102	0.0000	4273	3377.34
MRR 1	152601		1	2	0.9244	0.0000	241	222.79
MRR 2	152602		2	2	0.8578	0.0000	438	0.00
MRR 3	152603		0	2	0.9200	0.0000	310	285.20
MRR 4	152604		0	2	1.0000	0.0000	415	415.00
MRR 5	152605		0	2	1.0000	0.0000	158	158.00
MRR 6	152606		0	2	0.8367	0.0000	320	267.76
MRR 7	152607		1	2	0.9286	0.0000	406	377.00
MRR 8	152608		0	2	0.9289	0.0000	279	259.16
MRR 9	152609		1	2	1.0000	0.0000	376	376.00
MRR 10	152610		1	2	1.0000	0.0000	446	446.00
MRR 11	152611		1	2	1.0000	0.0000	393	393.00
MRR 12	152612		1	2	1.0000	0.0000	366	366.00
MRR 13	152613		1	2	0.9333	0.0000	312	291.20
MRR 14	152614		2	2	0.9244	0.0000	190	0.00

ENTITY	MRR CODE	KNOWN INELIGIBLES	UNABLE TO CONTACT	MRR SAMPLE DRAWN	ELIGIBILITY RATIO	TOTAL INELIGIBLES	TOTAL MRR POPULATION	ELIGIBLE MRR POPULATION
MRR 15	152615		1	2	1.0000	0.0000	351	351.00
MRR 16	152616		0	2	1.0000	0.0000	407	407.00
PORT GEN ELE	1526	0	12	32	0.9530	0.0000	5418	4625.11
SUBSTRATUM								
STRATUM TOT		0		62	0.9315	0.0000	9691	8002.45
PRIVATE TOT		0		NA		0.0000	41161	30631.36
GRAND TOT		0		218	0.9032	3.0667	126721	89157.19
				324.00	0.9079	0.0000		
				542.00	0.9060	3.0667		

A	J	K	L	M	N	O	P	Q
ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT FOPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
PUBLIC								
REGION 1								
MRR 1			1	1.1979	1.1979	641.53	0.9893	
MRR 2			1	1.1979	1.1979	641.53	0.9085	
MRR 3			1	1.1979	1.1979	641.53	1.0600	
MRR 4			0	1.1979	0.0000	641.53	0.0000	
MRR 5			1	1.1979	1.1979	641.53	0.9846	
MRR 6			1	1.1979	1.1979	641.53	1.0600	
MRR 7			0	1.1979	0.0000	641.53	0.0000	
MRR 8			1	1.1979	1.1979	641.53	0.9976	
				1.1979	0.0000			
FLATHEAD ELE	6142	5725.65	6	1.1979	0.1996	6574.30	0.57	0.87
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	336.23	0.0000	
MRR 2			1	1.1979	1.1979	336.23	0.3059	
MRR 3			1	1.1979	1.1979	336.23	0.4747	
MRR 4			1	1.1979	1.1979	336.23	0.5499	
MRR 5			1	1.1979	1.1979	336.23	1.3681	
MRR 6			1	1.1979	1.1979	336.23	1.7845	
MRR 7			1	1.1979	1.1979	336.23	1.5168	
MRR 8			0	1.1979	0.0000	336.23	0.0000	
				1.1979	0.0000			
FLATHEAD IRR	8918	7422.96	6	1.1979	0.1996	6574.30	1.13	1.13
				1.1979	0.0000			
UTLTES SAMPL	15060	13148.61	12	1.1979	0.0998			
				1.1979	0.0000			
OTH UTLTES-1	5830			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	20890	18238.67	12	1.1979	0.0998	NA	0.9311	
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	109.07	1.0727	
MRR 2			0	1.1979	0.0000	109.07	0.0000	
MRR 3			1	1.1979	1.1979	109.07	1.1174	
MRR 4			0	1.1979	0.0000	109.07	0.0000	
MRR 5			1	1.1979	1.1979	109.07	0.8099	
MRR 6				1.1979				
MRR 7				1.1979				
MRR 8				1.1979				
				1.1979	0.0000			
GLACIER	4514	4203.46	3	1.1979	0.3993	3605.59	1.17	1.17
				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	651.23	1.1230	
MRR 2			1	1.1979	1.1979	651.23	0.8568	
MRR 3			1	1.1979	1.1979	651.23	1.2396	
MRR 4			0	1.1979	0.0000	651.23	0.0000	
MRR 5			2	1.1979	0.5989	651.23	0.7406	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PGS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
				1.1979	0.0000			
SAVALLI	3207	3207.71	2	1.1979	0.1996	3205.59	0.83	0.83
				1.1979	0.0000			
UTLIES SAMPL	7721	7721.17	9	1.1979	0.1331			
				1.1979	0.0000			
OTH UTLIES-2	5668			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	13389	12504.90	9	1.1979	0.1331	NA	1.1209	
				1.1979	0.0000			
STRATUM TOT	34279	30743.58	21	1.1979	0.0570	NA	0.16	
				1.1979	0.0000			
REGION 2				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	169.47	0.0000	
MRR 2			1	1.1979	1.1979	169.47	1.5106	
MRR 3			0	1.1979	0.0000	169.47	0.0000	
MRR 4			1	1.1979	1.1979	169.47	1.0299	
MRR 5			1	1.1979	1.1979	169.47	0.9638	
MRR 6			1	1.1979	1.1979	169.47	0.4957	
				1.1979	0.0000			
IDAHO FALLS	15243	14557.92	4	1.1979	0.2995	11128.21	1.31	1.31
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	103.10	0.9700	
MRR 2			1	1.1979	1.1979	103.10	0.9908	
MRR 3			1	1.1979	1.1979	103.10	1.0393	
MRR 4			0	1.1979	0.0000	103.10	0.0000	
MRR 5			0	1.1979	0.0000	103.10	0.0000	
MRR 6			0	1.1979	0.0000	103.10	0.0000	
				1.1979	0.0000			
LOWER VALLEY	8630	7698.51	3	1.1979	0.3993	11128.21	0.69	0.69
				1.1979	0.0000			
UTLIES SAMPL	23873	22256.43	7	1.1979	0.1711			
				1.1979	0.0000			
OTH UTLIES-3	22722			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	46595	43439.80	7	1.1979	0.1711	NA	1.5728	
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	351.87	0.7125	
MRR 2				1.1979		351.87		
MRR 3			1	1.1979	1.1979	351.87	2.1002	
MRR 4			0	1.1979	0.0000	351.87	0.0000	
MRR 5			1	1.1979	1.1979	351.87	0.1873	
MRR 6			0	1.1979	0.0000	351.87	0.0000	
				1.1979	0.0000			
FALL RIVER	4844	3501.92	3	1.1979	0.3993	3825.90	0.92	0.92
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	166.21	1.0000	
EASTEND MUT	NA	NA	1	1.1979	1.1979	1275.30	NA	NA
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	84.00	1.0000	
FARMERS ELE	NA	NA	1	1.1979	1.1979	1275.30	NA	NA
				1.1979	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			1	1.1979	1.1979	325.11	1.0000	
RIVERSIDE EL	NA	NA	1	1.1979	1.1979	1275.30	NA	NA
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	0.00	0.0000	
SOUTHSIDE EL	NA	NA	0	1.1979	0.0000	1275.30	NA	NA
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	224.59	0.0000	
MRR 2			1	1.1979	1.1979	224.59	1.0000	
UNITY L&P	NA	NA	1	1.1979	1.1979	1275.30	NA	NA
				1.1979	0.0000			
MINDOKA PROJ	4626.00	4149.88	NA	1.1979	0.0000	3825.90	1.08	1.08
				1.1979	0.0000			
				1.1979	0.0000			
UTLTES SAMPL	9470.00	7651.80	7	1.1979	0.1711			
				1.1979	0.0000			
OTH UTLTES-4	10366			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	19836	16027.58	7	1.1979	0.1711	NA	0.5986	
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	217.16	0.9971	
MRR 2			0	1.1979	0.0000	217.16	0.0000	
MRR 3			0	1.1979	0.0000	217.16	0.0000	
MRR 4			1	1.1979	1.1979	217.16	1.0014	
MRR 5			1	1.1979	1.1979	217.16	1.0014	
MRR 6			0	1.1979	0.0000	217.16	0.0000	
				1.1979	0.0000			
LOST RIVER	1398	1220.92	3	1.1979	0.3993	1528.49	0.80	0.80
				1.1979	0.0000			
				1.1979				
MRR 1			1	1.1979	1.1979	119.83	1.0000	
MRR 2			0	1.1979	0.0000	119.83	0.0000	
MRR 3			0	1.1979	0.0000	119.83	0.0000	
MRR 4			0	1.1979	0.0000	119.83	0.0000	
MRR 5			0	1.1979	0.0000	119.83	0.0000	
MRR 6			0	1.1979	0.0000	119.83	0.0000	
				1.1979	0.0000			
WEISER	1950	1836.07	1	1.1979	1.1979	1528.49	1.20	1.20
				1.1979	0.0000			
UTLTES SAMPL	3348	3056.99	4	1.1979	0.2995			
				1.1979	0.0000			
OTH UTLTES-4	5988			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	9336	8524.50	4	1.1979	0.2995	NA	0.6270	
				1.1979	0.0000			
STRATUM TOT	75767	67991.88	18	1.1979	0.0665	NA	0.36	
				1.1979	0.0000			
REGION 3				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	580.55	0.0000	
MRR 2			0	1.1979	0.0000	580.55	0.0000	
MRR 3			0	1.1979	0.0000	580.55	0.0000	
MRR 4			1	1.1979	1.1979	580.55	1.0000	
MRR 5			0	1.1979	0.0000	580.55	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG CCMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRF 5			0	1.1979	0.0000	580.55	0.0000	
BENTON DTY	26601	23075.83	1	1.1979	1.1979	21640.22	1.07	1.07
MRR 1			1	1.1979	1.1979	312.47	0.7229	
MRR 2			1	1.1979	1.1979	312.47	0.3424	
MRR 3			0	1.1979	0.0000	312.47	0.0000	
MRR 4			1	1.1979	1.1979	312.47	1.4146	
MRR 5			1	1.1979	1.1979	312.47	1.5202	
CHELAN DTY	NA	0.00	4	1.1979	0.2995	NA	NA	NA
MRR 1			1	1.1979	1.1979	2127.16	1.0000	
CASHMERE	NA	0.00	1	1.1979	1.1979	NA	NA	NA
CHELN-CASHMRE	21665.00	20204.61	5.00	1.1979	0.2396	21640.22	0.93	0.93
UTLTES SAMPL	48296	43280	6	1.1979	0.1996			
OTH UTLTES-2	38845			1.1979	0.0000			
SUBSTRATUM	87141	78091.37	6	1.1979	0.1996	NA	1.8862	
MRR 1			1	1.1979	1.1979	262.68	0.2736	
MRR 2			1	1.1979	1.1979	262.68	0.3667	
MRR 3			0	1.1979	0.0000	262.68	0.0000	
MRR 4			1	1.1979	1.1979	262.68	2.1500	
MRR 5			1	1.1979	1.1979	262.68	1.1897	
MRR 6			0	1.1979	0.0000			
FRANKLIN	11628	8306.34	4	1.1979	0.2995	10332.55	0.80	0.80
MRR 1			1	1.1979	1.1979	157.75	0.8558	
MRR 2			0	1.1979	0.0000	157.75	0.0000	
MRR 3			1	1.1979	1.1979	157.75	1.0396	
MRR 4			1	1.1979	1.1979	157.75	0.8748	
MRR 5			1	1.1979	1.1979	157.75	1.2298	
MRR 6			0	1.1979	0.0000	157.75	0.0000	
RICHLAND	13123	12358.75	4	1.1979	0.2995	10332.55	1.20	1.20
UTLTES SAMPL	24751.00	20665.09	8	1.1979	0.1497			
OTH UTLTES-5	40314			1.1979	0.0000			
SUBSTRATUM	65065	54324.04	8	1.1979	0.1497	NA	0.9406	
MRR 1			0	1.1979	0.0000	68.00	0.0000	
MRR 2			0	1.1979	0.0000	68.00	0.0000	
MRR 3			0	1.1979	0.0000	68.00	0.0000	
MRR 4			1	1.1979	1.1979	68.00	1.0000	
PEND ORIELLE	3838	3774.03	1	1.1979	1.1979	4202.20	0.90	0.90

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	278.83	1.0599	
MRR 2			1	1.1979	1.1979	278.83	0.8928	
MRR 3			0	1.1979	0.0000	278.83	0.0000	
MRR 4			1	1.1979	1.1979	278.83	1.0473	
				1.1979	0.0000			
VERA IRR	4856	4630.37	3	1.1979	0.3993	4202.20	1.10	1.10
				1.1979	0.0000			
UTLTES SAMPL	8694	8404.40	4	1.1979	0.2995			
				1.1979	0.0000			
OTH UTLTES-3	10263			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	18957	18325.54	4	1.1979	0.2995	NA	0.6038	
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	258.66	0.9372	
MRR 2			1	1.1979	1.1979	258.66	1.0628	
MRR 3				1.1979		258.66		
MRR 4			0	1.1979	0.0000	258.66	0.0000	
				1.1979	0.0000			
FERRY CTY	1746	1339.01	2	1.1979	0.5989	1412.23	0.95	0.95
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	196.53	0.0000	
MRR 2			1	1.1979	1.1979	196.53	1.0000	
				1.1979	0.0000			
NESPEELEM	NA	NA	1	1.1979	1.1979	NA	NA	NA
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	56.00	0.0000	
MRR 2			1	1.1979	1.1979	56.00	1.0000	
				1.1979	0.0000			
COULEE DAM	NA	NA	1	1.1979	1.1979	NA	NA	NA
				1.1979	0.0000			
NSPLM-COULEE	1623.00	1485.46		1.1979	0.0000	1412.23	1.05	1.05
				1.1979	0.0000			
UTLTES SAMPL	3369.00	2824.46	4	1.1979	0.2995			
				1.1979	0.0000			
OTH UTLTES-4	5747			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	9116	7642.57	4	1.1979	0.2995	NA	0.2647	
				1.1979	0.0000			
STRATUM TOT	180279	158383.51	22	1.1979	0.0544	NA	0.59	
				1.1979	0.0000			
				1.1979	0.0000			
REGION 4				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	392.15	0.0000	
MRR 2			1	1.1979	1.1979	392.15	1.0277	
MRR 3			0	1.1979	0.0000	392.15	0.0000	
MRR 4			1	1.1979	1.1979	392.15	1.0149	
MRR 5			1	1.1979	1.1979	392.15	0.8354	
MRR 6			2	1.1979	0.5989	392.15	1.1220	
				1.1979	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PDPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
SEATTLE	160179	254264.66	5	1.1979	0.2396	192494.63	1.32	1.32
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	197.37	0.4509	
MRR 2			0	1.1979	0.0000	197.37	0.0000	
MRR 3			1	1.1979	1.1979	197.37	1.2626	
MRR 4			1	1.1979	1.1979	197.37	1.2109	
MRR 5			1	1.1979	1.1979	197.37	0.9323	
MRR 6			1	1.1979	1.1979	197.37	1.1453	
				1.1979	0.0000			
SNOWDMISH	135507	130724.40	5	1.1979	0.2396	192494.63	0.68	0.68
				1.1979	0.0000			
UTLTES SAMPL	395685	384989.26	10	1.1979	0.1198			
OTH UTLTES-0				1.1979	0.0000			
SUBSTRATUM	395685	384989.26	10	1.1979	0.1198	NA	3.9837	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	326.15	0.7910	
MRR 2			2	1.1979	0.5989	326.15	1.0548	
MRR 3			2	1.1979	0.5989	326.15	1.1167	
MRR 4			1	1.1979	1.1979	326.15	0.4722	
MRR 5			1	1.1979	1.1979	326.15	1.5653	
MRR 6			0	1.1979	0.0000	326.15	0.0000	
				1.1979	0.0000			
CLARK CTY	74392	66836.32	8	1.1979	0.1497	78377.24	0.95	0.95
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	147.47	1.1646	
MRR 2			2	1.1979	0.5989	147.47	0.9323	
MRR 3			1	1.1979	1.1979	147.47	0.9260	
MRR 4			1	1.1979	1.1979	147.47	1.0647	
MRR 5			0	1.1979	0.0000	147.47	0.0000	
MRR 6			1	1.1979	1.1979	147.47	0.9126	
				1.1979	0.0000			
TACOMA	96738	89918.16	7	1.1979	0.1711	78377.24	1.15	1.15
				1.1979	0.0000			
UTLTES SAMPL	171130	156754.48	15	1.1979	0.0799			
				1.1979	0.0000			
OTH UTLTES-2	63267			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	234397	214706.83	15	1.1979	0.0799	NA	1.4926	
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	317.99	0.0000	
MRR 2			2	1.1979	0.5989	317.99	1.1416	
MRR 3			2	1.1979	0.5989	317.99	0.6868	
MRR 4			1	1.1979	1.1979	317.99	1.6730	
MRR 5			2	1.1979	0.5989	317.99	0.5535	
MRR 6			1	1.1979	1.1979	317.99	0.9451	
				1.1979	0.0000			
MASON CTY-3	16233	14481.45	8	1.1979	0.1497	13907.72	1.04	1.04
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	426.06	0.0000	
MRR 2			2	1.1979	0.5989	426.06	1.5542	
MRR 3			1	1.1979	1.1979	426.06	1.0919	
MRR 4			1	1.1979	1.1979	426.06	0.6365	
MRR 5			1	1.1979	1.1979	426.06	0.6331	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT FDPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 6			1	1.1979	1.1979	426.06	1.9643	
				1.1979	0.0000			
CLALLAM CTY	15518	13333.99	6	1.1979	0.1996	13707.72	0.96	0.96
				1.1979	0.0000			
UTLTES SAMPL	31751	27815.44	14	1.1979	0.0856			
				1.1979	0.0000			
OTH UTLTES-3	40669			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	72420	63443.48	14	1.1979	0.0856	NA	0.4410	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	312.13	1.1995	
MRR 2			2	1.1979	0.5989	312.13	0.8009	
MRR 3			0	1.1979	0.0000	312.13	0.0000	
MRR 4			1	1.1979	1.1979	312.13	0.9996	
				1.1979	0.0000			
ELMHURST MUT	7223	6984.17	5	1.1979	0.2396	5845.01	1.19	1.19
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	1165.28	1.0012	
MRR 2			1	1.1979	1.1979	1165.28	0.9964	
MRR 3			2	1.1979	0.5989	1165.28	1.0012	
MRR 4			2	1.1979	0.5989	1165.28	1.0012	
				1.1979	0.0000			
ORCAS PWR	5048	4705.86	7	1.1979	0.1711	5845.01	0.81	0.81
				1.1979	0.0000			
UTLTES SAMPL	12273	11690.02	12	1.1979	0.0998			
				1.1979	0.0000			
OTH UTLTES-3	17435			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	29708	28296.85	12	1.1979	0.0998	NA	0.2891	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	123.39	0.5795	
MRR 2			0	1.1979	0.0000	123.39	0.0000	
MRR 3			2	1.1979	0.5989	123.39	1.2859	
MRR 4			2	1.1979	0.5989	123.39	1.1346	
				1.1979	0.0000			
PARKLAND L&P	2794	2649.48	6	1.1979	0.1996	2985.91	0.89	0.89
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	108.06	1.0849	
MRR 2			2	1.1979	0.5989	108.06	0.7866	
MRR 3			2	1.1979	0.5989	108.06	1.1660	
MRR 4			1	1.1979	1.1979	108.06	0.9624	
				1.1979	0.0000			
SKAMANIA	3441	3322.34	7	1.1979	0.1711	2985.91	1.11	1.11
				1.1979	0.0000			
UTLTES SAMPL	6235	5971.83	13	1.1979	0.0921			
				1.1979	0.0000			
OTH UTLTES-2	5227			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	11462	10978.20	13	1.1979	0.0921	NA	0.1073	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	195.56	2.1528	
MRR 2			0	1.1979	0.0000	195.56	0.0000	
MRR 3			1	1.1979	1.1979	195.56	0.3102	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PGS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			1	1.1979	1.1979	155.55	.5359	
				1.1979	0.0000			
OHOP MUTUAL	1652	1624.47	4	1.1979	0.2995	1456.23	1.12	1.12
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	130.80	0.4037	
MRR 2			1	1.1979	1.1979	130.80	1.5061	
MRR 3			2	1.1979	0.5989	130.80	0.8803	
MRR 4			1	1.1979	1.1979	130.80	1.2099	
				1.1979	0.0000			
WANKIAMUM	1512	1288.00	6	1.1979	0.1996	1456.23	0.96	0.88
				1.1979	0.0000			
UTLTS SAMPL	3164	2912.47	10	1.1979	0.1198			
				1.1979	0.0000			
OTH UTLTS-5	7009			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	10173	9364.26	10	1.1979	0.1198	NA	0.0946	
				1.1979	0.0000			
STRATUM TOT	753845	711778.89	74	1.1979	0.0162	NA	1.36	
				1.1979	0.0000			
REGION 5				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	421.42	1.0393	
MRR 2			1	1.1979	1.1979	421.42	1.4894	
MRR 3			1	1.1979	1.1979	421.42	0.3373	
MRR 4			1	1.1979	1.1979	421.42	1.4214	
MRR 5			1	1.1979	1.1979	421.42	0.7837	
MRR 6			0	1.1979	0.0000	421.42	0.0000	
MRR 7			1	1.1979	1.1979	421.42	1.0367	
MRR 8			1	1.1979	1.1979	421.42	0.8921	
				1.1979	0.0000			
MIDSTATE	7797	6878.58	7	1.1979	0.1711	6437.72	1.07	1.07
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	96.40	0.0000	
MRR 2			1	1.1979	1.1979	96.40	0.3299	
MRR 3			0	1.1979	0.0000	96.40	0.0000	
MRR 4			1	1.1979	1.1979	96.40	1.1328	
MRR 5			1	1.1979	1.1979	96.40	1.1037	
MRR 6			0	1.1979	0.0000	96.40	0.0000	
MRR 7			0	1.1979	0.0000	96.40	0.0000	
MRR 8			1	1.1979	1.1979	96.40	0.9336	
				1.1979	0.0000			
UMATILLA	6546	5996.86	4	1.1979	0.2995	6437.72	0.93	0.93
				1.1979	0.0000			
UTLTS SAMPL	14343	12975.44	11	1.1979	0.1089			
				1.1979	0.0000			
OTH UTLTS-2	17731			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	32074	28792.23	11	1.1979	0.1089	NA	1.2964	
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	153.76	1.2942	
MRR 2			1	1.1979	1.1979	153.76	1.2227	
MRR 3			1	1.1979	1.1979	153.76	1.0796	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			0	1.1979	0.0000	153.76	0.0000	
MRR 5			1	1.1979	1.1979	153.76	1.2443	
MRR 6			1	1.1979	1.1979	153.76	0.3628	
MRR 7			0	1.1979	0.0000	153.76	0.0000	
MRR 8			1	1.1979	1.1979	153.76	0.7965	
				1.1979	0.0000			
COLUMBIA	2655	2502.23	6	1.1979	0.1996	2638.29	0.95	0.95
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	128.27	0.7456	
MRR 2			1	1.1979	1.1979	128.27	0.9489	
MRR 3			0	1.1979	0.0000	128.27	0.0000	
MRR 4			0	1.1979	0.0000	128.27	0.0000	
MRR 5			1	1.1979	1.1979	128.27	1.4189	
MRR 6			1	1.1979	1.1979	128.27	1.0135	
MRR 7			1	1.1979	1.1979	128.27	0.8731	
MRR 8			0	1.1979	0.0000	128.27	0.0000	
				1.1979	0.0000			
MLTN-FREENTR	2848	2774.34	5	1.1979	0.2396	2638.29	1.05	1.05
				1.1979	0.0000			
UTLTS SAMPL	5703	5276.57	11	1.1979	0.1089			
				1.1979	0.0000			
OTH SAMPL-5	10634			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	16337	15115.44	11	1.1979	0.1089	21953.83	0.6966	
				1.1979	0.0000			
STRATA TOT	48411	43907.67	22	1.1979	0.0544	NA	0.19	
				1.1979	0.0000			
REGION 6				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	2522.71	1.0093	
MRR 2			1	1.1979	1.1979	2522.71	1.1547	
MRR 3			0	1.1979	0.0000	2522.71	0.0000	
MRR 4			2	1.1979	0.5989	2522.71	1.0263	
MRR 5			1	1.1979	1.1979	2522.71	0.9268	
MRR 6			1	1.1979	1.1979	2522.71	0.8829	
				1.1979	0.0000			
EUGENE WTR	54494	51135.31	7	1.1979	0.1711	34692.59	1.47	1.47
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	160.93	1.1082	
MRR 2				1.1979		160.93		
MRR 3				1.1979		160.93		
MRR 4			2	1.1979	0.5989	160.93	0.5930	
MRR 5			0	1.1979	0.0000	160.93	0.0000	
MRR 6			1	1.1979	1.1979	160.93	1.2987	
				1.1979	0.0000			
CNTRL-LNCLN	21337	18249.87	5	1.1979	0.2396	34692.59	0.53	0.53
				1.1979	0.0000			
UTLTS SAMPL	75831	69385.18	12	1.1979	0.0998			
OTH UTLTS-0				1.1979	0.0000			
SUBSTRATUM	75831	64859.45	12	1.1979	0.0998	NA	1.2772	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	377.41	0.9283	

ENTITY	OTHER TOT POPULATION	OTHER ELISBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			2	1.1979	0.5989	377.41	1.1923	
MRR 3			0	1.1979	0.0000	377.41	0.0000	
MRR 4			0	1.1979	0.0000	377.41	0.0000	
MRR 5			1	1.1979	1.1979	377.41	1.0420	
MRR 6			2	1.1979	0.5989	377.41	0.8373	
				1.1979	0.0000			
SPRINGFIELD	18520	17808.53	7	1.1979	0.1711	14687.01	1.21	1.21
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	67.67	0.0000	
MRR 2			1	1.1979	1.1979	67.67	0.9379	
MRR 3			1	1.1979	1.1979	67.67	0.8276	
MRR 4			0	1.1979	0.0000	67.67	0.0000	
MRR 5			1	1.1979	1.1979	67.67	0.6532	
MRR 6			2	1.1979	0.5989	67.67	1.5813	
				1.1979	0.0000			
CONSUMERS	12893	11565.50	5	1.1979	0.2396	14687.01	0.79	0.79
				1.1979	0.0000			
UTLTES SAMPL	31413	29374.03	12	1.1979	0.0998			
				1.1979	0.0000			
OTH UTLTES-2	22874			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	54287	50763.31	12	1.1979	0.0998	NA	1.1181	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	102.13	0.9731	
MRR 2			2	1.1979	0.5989	102.13	1.1240	
MRR 3			2	1.1979	0.5989	102.13	0.7769	
MRR 4			2	1.1979	0.5989	102.13	1.1260	
				1.1979	0.0000			
ASHLAND	5714	5249.05	8	1.1979	0.1497	4979.44	1.05	1.05
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	94.98	0.9581	
MRR 2			2	1.1979	0.5989	94.98	0.5994	
MRR 3			0	1.1979	0.0000	94.98	0.0000	
MRR 4			1	1.1979	1.1979	94.98	1.4424	
				1.1979	0.0000			
FOREST GROVE	5138	4709.83	4	1.1979	0.2995	4979.44	0.95	0.95
				1.1979	0.0000			
UTLTES SAMPL	10852	9958.88	12	1.1979	0.0998			
				1.1979	0.0000			
OTH UTLTES-4	33252			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	44104	40474.26	12	1.1979	0.0998	NA	1.0110	
				1.1979	0.0000			
MRR 1			2	1.1979	0.5989	456.23	0.9058	
MRR 2			2	1.1979	0.5989	456.23	1.1617	
MRR 3			0	1.1979	0.0000	456.23	0.0000	
MRR 4			1	1.1979	1.1979	456.23	0.9325	
				1.1979	0.0000			
BLANCHLY-LANE	2528	2335.39	5	1.1979	0.2396	2218.13	1.05	1.05
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	269.26	1.3953	
MRR 2			2	1.1979	0.5989	269.26	1.0364	
MRR 3			0	1.1979	0.0000	269.26	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 1			2	1.1979	0.5759	229.26	0.5582	
				1.1979	0.0000			
MONTMOUTH	2559	2100.87	5	1.1979	0.2396	2218.13	0.95	0.95
				1.1979	0.0000			
UTLIES SAMPL	4787	4436.26	10	1.1979	0.1199			
				1.1979	0.0000			
OTH UTLIES-4	10511			1.1979	0.0000			
				1.1979	0.0000			
SUBSTRATUM	15298	14177.13	10	1.1979	0.1198	NA	0.4163	
				1.1979	0.0000			
STRATUM TOT	189520	170274.15	46	1.1979	0.0260	NA	0.54	
				1.1979	0.0000			
PUBLIC TOT	1282101	1183079.68	203	1.1979	0.0059		1.0000	
				1.1979	0.0000			
PRIVATE				1.1979	0.0000			
				1.1979	0.0000			
REGION 1				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	218.44	0.3342	
MRR 2			0	1.1979	0.0000	218.44	0.0000	
MRR 3			1	1.1979	1.1979	218.44	0.5183	
MRR 4			1	1.1979	1.1979	218.44	0.4431	
MRR 5			1	1.1979	1.1979	218.44	0.2307	
MRR 6			0	1.1979	0.0000	218.44	0.0000	
MRR 7			1	1.1979	1.1979	218.44	2.2889	
MRR 8			1	1.1979	1.1979	218.44	1.8586	
MRR 9			1	1.1979	1.1979	218.44	1.8815	
MRR 10			1	1.1979	1.1979	218.44	2.1362	
MRR 11			0	1.1979	0.0000	218.44	0.0000	
MRR 12			1	1.1979	1.1979	218.44	0.6475	
MRR 13			1	1.1979	1.1979	218.44	0.5613	
MRR 14			1	1.1979	1.1979	218.44	0.0996	
MRR 15			0	1.1979	0.0000	218.44	0.0000	
MRR 16			0	1.1979	0.0000	218.44	0.0000	
				1.1979	0.0000			
MONTANA PWR	55982	50372.31	11	1.1979	0.1089	23384.01	1.0000	1.00
SUBSTRATUM				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	166.39	0.9756	
MRR 2			1	1.1979	1.1979	166.39	1.2837	
MRR 3			1	1.1979	1.1979	166.39	1.3647	
MRR 4			1	1.1979	1.1979	166.39	0.5721	
MRR 5			0	1.1979	0.0000	166.39	0.0000	
MRR 6			1	1.1979	1.1979	166.39	0.6269	
MRR 7			1	1.1979	1.1979	166.39	0.9536	
MRR 8			1	1.1979	1.1979	166.39	0.9964	
MRR 9			1	1.1979	1.1979	166.39	0.9255	
MRR 10			0	1.1979	0.0000	166.39	0.0000	
MRR 11			1	1.1979	1.1979	166.39	1.1612	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT PGPS	COMPLETED INTERVIEWS	AVE COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 11			1	1.1979	1.1979	186.39	0.7565	
MRR 12			1	1.1979	1.1979	186.39	1.0759	
MRR 14			1	1.1979	1.1979	186.39	1.2691	
				1.1979	0.0000			
PP&L-MT	21927	19138.73	12	1.1979	0.0998	9889.87	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	0.00	0.0000	
MRR 2			0	1.1979	0.0000	0.00	0.0000	
				1.1979	0.0000			
MT P&L	641	641.00	0	1.1979	0.0000	9889.87	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
PP&L-MT/MT-P		19779.73		1.1979	0.0000			
				1.1979	0.0000			
STRATUM TOT	78550	70152.04	23	1.1979	0.0521	NA	0.2916	
				1.1979	0.0000			
REGION 2				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	210.82	1.5179	
MRR 2			0	1.1979	0.0000	210.82	0.0000	
MRR 3			1	1.1979	1.1979	210.82	1.1422	
MRR 4			0	1.1979	0.0000	210.82	0.0000	
MRR 5			1	1.1979	1.1979	210.82	1.0485	
MRR 6			1	1.1979	1.1979	210.82	0.7811	
MRR 7			1	1.1979	1.1979	210.82	0.7703	
MRR 8			1	1.1979	1.1979	210.82	0.7400	
				1.1979	0.0000			
PP&L-ID	6655	5889.68	6	1.1979	0.1956	69049.52	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	282.24	0.8844	
MRR 2			1	1.1979	1.1979	282.24	0.9215	
MRR 3			1	1.1979	1.1979	282.24	1.0483	
MRR 4			1	1.1979	1.1979	282.24	1.3226	
MRR 5			0	1.1979	0.0000	282.24	0.0000	
MRR 6			0	1.1979	0.0000	282.24	0.0000	
MRR 7			1	1.1979	1.1979	282.24	1.0098	
MRR 8			1	1.1979	1.1979	282.24	0.8135	
				1.1979	0.0000			
IDAH0 PWR	262649	187209.08	6	1.1979	0.1996	69049.52	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	276.88	0.8922	
MRR 2			1	1.1979	1.1979	276.88	0.9727	
MRR 3			0	1.1979	0.0000	276.88	0.0000	
MRR 4			0	1.1979	0.0000	276.88	0.0000	
MRR 5			0	1.1979	0.0000	276.88	0.0000	
MRR 6			1	1.1979	1.1979	276.88	1.1341	
				1.1979	0.0000			
WASH WTR PWR	58727	54490.43	3	1.1979	0.3993	69049.52	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	165.88	0.9143	
MRR 2			1	1.1979	1.1979	165.88	1.3893	
MRR 3			1	1.1979	1.1979	165.88	1.5699	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 4			0	1.1979	0.0000	165.88	0.0000	
MRR 5			1	1.1979	1.1979	165.88	0.9163	
MRR 6			1	1.1979	1.1979	165.88	0.5101	
MRR 7			0	1.1979	0.0000	165.88	0.0000	
MRR 8			1	1.1979	1.1979	165.88	0.6061	
				1.1979	0.0000			
UTAH P&L	33205	28608.92	6	1.1979	0.1996	69049.52	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
STRATUM TOT	301236	276198.10	21	1.1979	0.0570	NA	1.26	
				1.1979	0.0000			
REGION 3				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	252.18	1.6377	
MRR 2			0	1.1979	0.0000	252.18	0.0000	
MRR 3			0	1.1979	0.0000	252.18	0.0000	
MRR 4			1	1.1979	1.1979	252.18	0.6250	
MRR 5			1	1.1979	1.1979	252.18	1.0865	
MRR 6			1	1.1979	1.1979	252.18	0.7495	
MRR 7			1	1.1979	1.1979	252.18	0.7376	
MRR 8			1	1.1979	1.1979	252.18	1.3165	
MRR 9			1	1.1979	1.1979	252.18	1.4434	
MRR 10			1	1.1979	1.1979	252.18	0.5959	
MRR 11			0	1.1979	0.0000	252.18	0.0000	
MRR 12			1	1.1979	1.1979	252.18	1.0089	
MRR 13			1	1.1979	1.1979	252.18	0.9398	
MRR 14			1	1.1979	1.1979	252.18	0.8962	
MRR 15			1	1.1979	1.1979	252.18	0.9629	
MRR 16			0	1.1979	0.0000	252.18	0.0000	
				1.1979	0.0000			
PP&L-WA	81702	77788.54	12	1.1979	0.0998	105676.38	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	242.60	0.0000	
MRR 2			1	1.1979	1.1979	242.60	1.0387	
MRR 3			1	1.1979	1.1979	242.60	1.0470	
MRR 4			1	1.1979	1.1979	242.60	1.1717	
MRR 5			0	1.1979	0.0000	242.60	0.0000	
MRR 6			0	1.1979	0.0000	242.60	0.0000	
MRR 7			1	1.1979	1.1979	242.60	0.9439	
MRR 8			1	1.1979	1.1979	242.60	1.0852	
MRR 9			0	1.1979	0.0000	242.60	0.0000	
MRR 10			0	1.1979	0.0000	242.60	0.0000	
MRR 11			0	1.1979	0.0000	242.60	0.0000	
MRR 12			1	1.1979	1.1979	242.60	0.5139	
MRR 13			0	1.1979	0.0000	242.60	0.0000	
MRR 14			1	1.1979	1.1979	242.60	1.1995	
MRR 15			0	1.1979	0.0000	242.60	0.0000	
MRR 16			0	1.1979	0.0000	242.60	0.0000	
				1.1979	0.0000			
WASH WAT PWR	144643	133564.21	7	1.1979	0.1711	105676.38	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
STRATUM TOT	226345	211352.75	19	1.1979	0.0630	NA	1.06	
				1.1979	0.0000			

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
REGION 4				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	293.84	1.0871	
MRR 2			0	1.1979	0.0000	293.84	0.0000	
MRR 3			2	1.1979	0.5989	293.84	0.8474	
MRR 4			0	1.1979	0.0000	293.84	0.0000	
MRR 5			2	1.1979	0.5989	293.84	1.2047	
MRR 6			2	1.1979	0.5989	293.84	0.9529	
MRR 7			1	1.1979	1.1979	293.84	0.7757	
MRR 8			1	1.1979	1.1979	293.84	0.4799	
MRR 9			1	1.1979	1.1979	293.84	1.9125	
MRR 10			1	1.1979	1.1979	293.84	0.7173	
MRR 11			1	1.1979	1.1979	293.84	1.4724	
MRR 12			1	1.1979	1.1979	293.84	0.6182	
MRR 13			1	1.1979	1.1979	293.84	0.6908	
MRR 14			2	1.1979	0.5989	293.84	0.7144	
MRR 15			1	1.1979	1.1979	293.84	1.8971	
MRR 16			1	1.1979	1.1979	293.84	0.6296	
				1.1979	0.0000			
TUGET SOUND	496995	469232.46	18	1.1979	0.0665	469232.46	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
STRATUM TOT	496995	469232.46	18	1.1979	0.0665	NA	3.20	
				1.1979	0.0000			
REGION 5				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	231.97	1.4605	
MRR 2			1	1.1979	1.1979	231.97	1.2449	
MRR 3			0	1.1979	0.0000	231.97	0.0000	
MRR 4			1	1.1979	1.1979	231.97	1.0312	
MRR 5			0	1.1979	0.0000	231.97	0.0000	
MRR 6			1	1.1979	1.1979	231.97	0.6971	
MRR 7			0	1.1979	0.0000	231.97	0.0000	
MRR 8			1	1.1979	1.1979	231.97	1.4786	
MRR 9			1	1.1979	1.1979	231.97	0.7673	
MRR 10			1	1.1979	1.1979	231.97	1.2734	
MRR 11			0	1.1979	0.0000	231.97	0.0000	
MRR 12			0	1.1979	0.0000	231.97	0.0000	
MRR 13			1	1.1979	1.1979	231.97	0.2923	
MRR 14				1.1979		231.97		
MRR 15			1	1.1979	1.1979	231.97	0.4354	
MRR 16			1	1.1979	1.1979	231.97	1.3191	
				1.1979	0.0000			
PPAL-BR-E	71835	63192.58	10	1.1979	0.1198	29972.01	1.00	1.0000
SUBSTRATUM				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	240.04	0.7624	
MRR 2			1	1.1979	1.1979	240.04	1.8505	
MRR 3			0	1.1979	0.0000	240.04	0.0000	
MRR 4			1	1.1979	1.1979	240.04	1.1951	
MRR 5			0	1.1979	0.0000	240.04	0.0000	
MRR 6			1	1.1979	1.1979	240.04	0.6832	
MRR 7			1	1.1979	1.1979	240.04	0.0567	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 8			1	1.1979	1.1979	240.64	1.4122	
				1.1979	0.0000			
IDAHQ PWR SUBSTRATUM	11675	10203.36	6	1.1979	0.1996	29972.01	1.00	1.0000
				1.1979	0.0000			
MRR 1			0	1.1979	0.0000	423.51	0.0000	
MRR 2			1	1.1979	1.1979	423.51	1.5278	
MRR 3				1.1979		423.51		
MRR 4			1	1.1979	1.1979	423.51	0.4722	
MRR 5				1.1979		423.51		
MRR 6			0	1.1979	0.0000	423.51	0.0000	
MRR 7				1.1979		423.51		
MRR 8			0	1.1979	0.0000	423.51	0.0000	
				1.1979	0.0000			
CP NATNL SUBSTRATUM	22295	16520.09	2	1.1979	0.5989	29972.01	1.00	1.00
				1.1979	0.0000			
STRATUM TOT	105805	89916.03	18	1.1979	0.0665	NA	0.48	
				1.1979	0.0000			
REGION 6				1.1979	0.0000			
				1.1979	0.0000			
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	241.24	0.3864	
MRR 2			1	1.1979	1.1979	241.24	0.7495	
MRR 3			1	1.1979	1.1979	241.24	1.0488	
MRR 4			0	1.1979	0.0000	241.24	0.0000	
MRR 5			1	1.1979	1.1979	241.24	0.5223	
MRR 6			2	1.1979	0.5989	241.24	0.7829	
MRR 7			1	1.1979	1.1979	241.24	1.4632	
MRR 8			1	1.1979	1.1979	241.24	1.5255	
MRR 9			1	1.1979	1.1979	241.24	1.4516	
MRR 10			1	1.1979	1.1979	241.24	0.4858	
MRR 11			2	1.1979	0.5989	241.24	0.7337	
MRR 12			1	1.1979	1.1979	241.24	1.3596	
MRR 13			1	1.1979	1.1979	241.24	1.6520	
MRR 14			1	1.1979	1.1979	241.24	0.7817	
MRR 15			2	1.1979	0.5989	241.24	1.0570	
MRR 16			0	1.1979	0.0000	241.24	0.0000	
				1.1979	0.0000			
PP&L-OR-W SUBSTRATUM	270237	245957.46	17	1.1979	0.0705	332225.74	1.00	1.0000
				1.1979	0.0000			
MRR 1			1	1.1979	1.1979	330.36	0.6744	
MRR 2			0	1.1979	0.0000	330.36	0.0000	
MRR 3			2	1.1979	0.5989	330.36	0.8633	
MRR 4			2	1.1979	0.5989	330.36	1.2562	
MRR 5			2	1.1979	0.5989	330.36	0.4783	
MRR 6			2	1.1979	0.5989	330.36	0.8105	
MRR 7			1	1.1979	1.1979	330.36	1.1412	
MRR 8			2	1.1979	0.5989	330.36	0.7845	
MRR 9			1	1.1979	1.1979	330.36	1.1381	
MRR 10			1	1.1979	1.1979	330.36	1.3500	
MRR 11			1	1.1979	1.1979	330.36	1.1896	
MRR 12			1	1.1979	1.1979	330.36	1.1079	
MRR 13			1	1.1979	1.1979	330.36	0.8815	
MRR 14			0	1.1979	0.0000	330.36	0.0000	

ENTITY	OTHER TOT POPULATION	OTHER ELIGBL TOT POPS	COMPLETED INTERVIEWS	AVG COMPL PER MRR	INDIVIDUAL WEIGHTS	AVERAGE POPULATION	MRR WEIGHTS	UTILITY WEIGHTS
MRR 15			1	1.1979	1.1979	330.76	1.9927	
MRR 16			2	1.1979	6.5989	330.76	1.2320	
				1.1979				
PORT GEN ELE SUBSTRATUM	439136	418494.01	20	1.1979		332225.74	1.00	1.0000
				1.1979				
STRATUM TOT	709373	664451.47	37	1.1979		NA	2.27	
				1.1979				
PRIVATE TOT	1918304	1781303	136			1781303	1.00	
BRAND TOT	3200405	2964383	339			2964383	1.00	

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ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
PUBLIC								
REGION 1								
MRR 1			1.19					1309.54
MRR 2			1.09					1202.63
MRR 3			1.27					1403.07
MRR 4			0.00					0.00
MRR 5			1.18					1303.30
MRR 6			1.27					1403.07
MRR 7			0.00					0.00
MRR 8			1.20					1320.54
FLATHEAD ELE			7.19	6.26				
MRR 1			0.00					0.00
MRR 2			0.37					524.98
MRR 3			0.57					814.59
MRR 4			0.66					943.71
MRR 5			1.64					2347.83
MRR 6			2.14					3062.38
MRR 7			1.82					2603.02
MRR 8			0.00					0.00
FLATHEAD IRR			7.19	8.12				
UTLTES SAMPL								
OTH UTLTES-1								
SUBSTRATUM	0.93		14.37	14.37	13.38			
MRR 1			1.28					2288.27
MRR 2			0.00					0.00
MRR 3			1.34					2383.61
MRR 4			0.00					0.00
MRR 5			0.97					1727.61
MRR 6								
MRR 7								
MRR 8								
GLACIER			3.59	4.19				
MRR 1			1.35					857.07
MRR 2			1.07					1368.79
MRR 3			1.48					1892.10
MRR 4			0.00					0.00
MRR 5			0.89					565.19

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIB POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
RAVALLI			4.79	4.00				
UTLIES SAMPL								
OTH UTLIES-2								
SUBSTRATUM	1.1209		8.39	8.19	9.18			
STRATUM TOT		0.1561	22.76	22.56	3.52	30743.58	8732.14	
REGION 2								
MRR 1			0.00					0.00
MRR 2			1.81					11746.46
MRR 3			0.00					0.00
MRR 4			1.23					2006.39
MRR 5			1.15					7494.49
MRR 6			0.59					3854.31
IDAHO FALLS			4.79	6.27				
MRR 1			1.16					3988.59
MRR 2			1.19					4074.01
MRR 3			1.24					4273.49
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
LOWER VALLEY			3.59	2.49				
UTLIES SAMPL								
OTH UTLIES-3								
SUBSTRATUM	1.5728		8.39	8.75	13.77			
MRR 1			0.85					1475.41
MRR 2								
MRR 3			2.52					4348.99
MRR 4			0.00					0.00
MRR 5			0.22					387.85
MRR 6			0.00					0.00
FALL RIVER			3.59	3.29				
MRR 1			1.20					2453.86
EASTEND HUT			1.20	NA				
MRR 1			1.20					2453.86
FARMERS ELE			1.20	NA				

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 1			1.20					1453.86
RIVERSIDE EL			1.20	NA				
MRR 1			0.00					0.00
SOUTHSIDE EL			0.00	NA				
MRR 1			0.00					0.00
MRR 2			1.20					2453.86
UNITY L&P			1.20	NA				
MINDOKA PROJ			4.79	5.20				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.5986		8.39	8.49	5.08			
MRR 1			1.19					1887.30
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.20					1895.43
MRR 5			1.20					1895.43
MRR 6			0.00					0.00
LOST RIVER			3.59	2.87				
MRR 1								
MRR 2			1.20					2846.35
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			0.00					0.00
WEISER			1.20	1.44				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.6270		4.79	4.31	2.70			
STRATUM TOT		0.3613	21.56	21.55	7.79	67991.88	8732.14	
REGION 3								

MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.20					14520.86
MRR 5			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 6			0.00					0.00
BENTON CTY			1.20	1.28				
MRR 1			0.87					9190.39
MRR 2			0.41					4353.77
MRR 3			0.00					0.00
MRR 4			1.69					17984.74
MRR 5			1.82					19327.49
CHELAM CTY			4.79	NA				
MRR 1			1.20					12714.10
CASHMERE			1.20	NA				
CHELN-CASHMRE			5.99	5.59				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	1.8862		7.19	6.87	12.96			
MRR 1			0.33					1493.51
MRR 2			0.46					2111.04
MRR 3			0.00					0.00
MRR 4			2.58					11736.75
MRR 5			1.43					6494.27
MRR 6								
FRANKLIN			4.79	3.85				
MRR 1			1.03					6950.78
MRR 2			0.00					0.00
MRR 3			1.25					8443.91
MRR 4			1.05					7105.24
MRR 5			1.47					9929.53
MRR 6			0.00					0.00
RICHLAND			4.79	5.73				
UTLTES SAMPL								
OTH UTLTES-5								
SUBSTRATUM	0.9406		9.58	9.58	9.01			
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			1.20					3915.12
PEND ORIELLE			1.20	1.08				

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIS POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 1			1.27					5091.31
MRR 2			1.07					4288.66
MRR 3			0.00					0.00
MRR 4			1.25					5030.44
VERA IRK			3.59	3.96				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.6038		4.79	5.04	3.04			
MRR 1			1.12					1697.72
MRR 2			1.27					1925.43
MRR 3								
MRR 4			0.00					0.00
FERRY CTV			2.40	2.27				
MRR 1			0.00					0.00
MRR 2			1.20					2009.71
NESPEELEN			1.20	NA				
MRR 1			0.00					0.00
MRR 2			1.20					2009.71
COULEE DAM			1.20	NA				
NSPLM-COULEE			2.40	2.52				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	0.2647		4.79	4.79	1.27			
STRATUM TOT		0.6902	26.35	26.28	18.14	158393.51	8732.14	
REGION 4								
MRR 1			0.00					0.00
MRR 2			1.23					60213.54
MRR 3			0.00					0.00
MRR 4			1.22					59466.47
MRR 5			1.00					48947.78
MRR 6			1.34					32970.91

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIB POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
SEATTLE			4.79	5.33				
MRR 1			0.54					13593.87
MRR 2			0.00					0.00
MRR 3			1.51					38034.85
MRR 4			1.45					36478.04
MRR 5			1.12					28083.51
MRR 6			1.37					34439.37
SNOHOMISH			5.99	4.07				
UTLTES SAMPL OTH UTLTES-0								
SUBSTRATUM	3.0837		10.78	10.40	32.06			
MRR 1			0.95					7241.61
MRR 2			1.26					9656.15
MRR 3			1.34					10223.34
MRR 4			0.57					8645.03
MRR 5			1.97					28658.57
MRR 6			0.00					0.00
CLARK CTY			5.99	5.11				
MRR 1			1.40					14342.93
MRR 2			1.12					11481.76
MRR 3			1.11					22808.37
MRR 4			1.28					26224.84
MRR 5			0.00					0.00
MRR 6			1.09					22478.43
TACOMA			5.99	6.87				
UTLTES SAMPL OTH UTLTES-2								
SUBSTRATUM	1.4926		11.98	11.98	17.88			
MRR 1			0.00					0.00
MRR 2			1.37					3770.61
MRR 3			0.82					2268.60
MRR 4			2.00					11052.15
MRR 5			0.66					1828.17
MRR 6			1.13					6243.44
MASON CTY-3			5.99	6.24				
MRR 1			0.00					0.00
MRR 2			1.80					4726.88
MRR 3			1.31					6641.20
MRR 4			0.76					3871.73
MRR 5			0.76					3850.79

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRF 6			1.30					5595.65
CLALLAM CTY			5.99	5.74				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.4410		11.98	11.98	5.28			
MRR 1			1.44					2979.87
MRR 2			0.96					1989.77
MRR 3			0.00					0.00
MRR 4			1.20					4966.46
ELMHURST MUT			3.59	4.29				
MRR 1			1.20					1675.88
MRR 2			1.19					3335.81
MRR 3			1.20					1675.88
MRR 4			1.20					1675.88
ORCAS PWR			4.79	3.86				
UTLTES SAMPL								
OTH UTLTES-3								
SUBSTRATUM	0.2891		8.39	8.15	2.36			
MRR 1			0.69					396.81
MRR 2			0.00					0.00
MRR 3			1.54					880.57
MRR 4			1.36					776.97
PARKLAND L&P			3.59	3.19				
MRR 1			1.30					931.58
MRR 2			0.94					675.46
MRR 3			1.40					1001.27
MRR 4			1.15					1652.89
SKAMANIA			4.79	5.33				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	0.1073		8.39	8.52	0.91			
MRR 1			2.58					1633.29
MRR 2			0.00					0.00
MRR 3			0.37					470.72

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG FOR PER STRATA	SAMPLE PROG. WEIGHT	TOTAL WEIGHT PER MRR
RRS 3			0.54					314.71
CHOP MUTUAL			7.59	4.01				
MRR 1			0.48					242.82
MRR 2			1.80					1811.97
MRR 3			1.05					529.53
MRR 4			1.45					1455.56
WANKIAKUM			4.79	4.24				
UTLIES SAMPL								
OTH UTLIES-5								
SUBSTRATUM	0.0946		8.39	8.25	0.78			
STRATUM TOT		1.3752	59.89	59.27	81.51	711778.89	8732.14	
REGION 5								
MRR 1			1.25					2853.47
MRR 2			1.78					4089.08
MRR 3			0.40					926.15
MRR 4			1.70					3902.35
MRR 5			0.94					2151.61
MRR 6			0.00					0.00
MRR 7			1.24					2846.15
MRR 8			1.07					2449.30
MIDSTATE			8.39	8.96				
MRR 1			0.00					0.00
MRR 2			0.99					1986.33
MRR 3			0.00					0.00
MRR 4			1.36					2711.34
MRR 5			1.32					2641.82
MRR 6			0.00					0.00
MRR 7			0.00					0.00
MRR 8			1.12					2234.62
UMATILLA			4.79	4.46				
UTLIES SAMPL								
OTH UTLIES-2								
SUBSTRATUM	1.2964		13.18	13.42	17.40			
MRR 1			1.55					1694.62
MRR 2			1.46					1600.74
MRR 3			1.29					1413.50

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY SUB	WTD COMPL & STRATA PER STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.00					0.00
MRR 5			1.49					1629.33
MRR 6			0.43					475.05
MRR 7			0.00					0.00
MRR 8			0.95					1042.88
COLUMBIA			7.19	6.82				
MRR 1			0.89					1082.51
MRR 2			1.14					1377.59
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			1.70					2059.91
MRR 6			1.21					1471.37
MRR 7			1.05					1267.64
MRR 8			0.00					0.00
MLTN-FREENTR			5.99	6.30				
UTLTES SAMPL								
OTH SAMPL-5								
SUBSTRATUM	0.6966		13.18	13.11	9.14			
STRATA TOT		0.1895	26.35	26.54	5.03	43907.67	8732.14	
REGION 6								
MRR 1			1.21					5391.52
MRR 2			1.38					12336.97
MRR 3			0.00					0.00
MRR 4			1.23					5482.54
MRR 5			1.11					9901.77
MRR 6			1.06					9433.39
EUGENE WTR			5.99	8.83				
MRR 1			1.33					2112.89
MRR 2								
MRR 3								
MRR 4			0.71					1130.66
MRR 5			0.00					0.00
MRR 6			1.56					4952.10
CNTRL-LNCLN			3.59	1.89				
UTLTES SAMPL								
OTH UTLTES-0								
SUBSTRATUM	1.2772		9.58	10.72	13.69			
MRR 1			1.11					3571.36

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 2			1.43					4518.95
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			1.25					8017.33
MRR 6			1.00					3221.08
SPRINGFIELD			4.79	5.81				
MRR 1			0.00					0.00
MRR 2			1.12					4686.64
MRR 3			0.99					4135.27
MRR 4			0.00					0.00
MRR 5			0.78					3263.91
MRR 6			1.89					3950.66
CONSUMERS			4.79	3.77				
UTLTES SAMPL								
OTH UTLTES-2								
SUBSTRATUM	1.1181		9.58	9.58	10.71			
MRR 1			1.17					2942.96
MRR 2			1.35					3399.09
MRR 3			0.93					2349.45
MRR 4			1.35					3405.13
ASHLAND			4.79	5.05				
MRR 1			1.15					5199.71
MRR 2			0.72					1626.57
MRR 3			0.00					0.00
MRR 4			1.73					7828.13
FOREST GROVE			3.59	3.40				
UTLTES SAMPL								
OTH UTLTES-4								
SUBSTRATUM	1.0110		8.39	8.45	8.54			
MRR 1			1.09					1126.74
MRR 2			1.39					1445.01
MRR 3			0.00					0.00
MRR 4			1.12					2319.81
SLACHLY-LANE			3.59	3.78				
MRR 1			1.67					3122.70
MRR 2			1.24					1159.74
MRR 3			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.66					535.93
MONMOUTH			3.59	3.40				
UTLIES SAMPL								
OTH UTLIES-4								
SUBSTRATUM	0.4163		7.19	7.19	2.99			
STRATUM TOT		0.5426	34.74	35.94	19.50	170274.15	8732.14	
PUBLIC TOT		1.00	191.66	192.14	135.49	1183079.68	8732.14	
PRIVATE								
REGION 1								
MRR 1			0.40					1019.29
MRR 2			0.00					0.00
MRR 3			0.62					1580.97
MRR 4			0.53					1351.61
MRR 5			0.28					703.73
MRR 6			0.00					0.00
MRR 7			2.74					6981.45
MRR 8			2.23					5668.94
MRR 9			2.25					5738.75
MRR 10			2.56					6515.52
MRR 11			0.00					0.00
MRR 12			0.78					1974.91
MRR 13			0.67					1712.04
MRR 14			0.12					303.76
MRR 15			0.00					0.00
MRR 16			0.00					0.00
MONTANA PWR			13.18	13.18				
SUBSTRATUM	1.00							
MRR 1			1.17					2975.59
MRR 2			1.54					3915.48
MRR 3			1.63					4162.34
MRR 4			0.69					1744.86
MRR 5			0.00					0.00
MRR 6			0.75					1912.12
MRR 7			1.14					2908.50
MRR 8			1.19					3039.00
MRR 9			1.11					2822.96
MRR 10			0.00					0.00
MRR 11			1.39					3541.69

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
PER 13			0.95					2429.46
MRR 13			1.29					3281.23
PER 14			1.52					3867.82
PP&L-MT SUBSTRATUM	1.00		14.37	14.37				
MRR 1			0.00					0.00
MRR 2			0.00					0.00
MT P&L SUBSTRATUM	1.00		0.00	0.00				
PP&L-MT/MT-P								
STRATUM TOT		0.2916	27.55	27.55	8.03	70152.04	6732.14	
REGION 2								
MRR 1			1.82					19963.49
MRR 2			0.00					0.00
MRR 3			1.37					15022.53
MRR 4			0.00					0.00
MRR 5			1.26					13790.61
MRR 6			0.94					10273.43
MRR 7			0.92					10131.47
MRR 8			0.89					9732.20
PP&L-ID SUBSTRATUM	1.00		7.19	7.19				
MRR 1			1.06					11631.27
MRR 2			1.10					12120.05
MRR 3			1.26					13787.29
MRR 4			1.58					17394.98
MRR 5			0.00					0.00
MRR 6			0.00					0.00
MRR 7			1.21					13280.90
MRR 8			0.97					10699.28
ID&HO PWR SUBSTRATUM	1.00		7.19	7.19				
MRR 1			1.07					11734.86
MRR 2			1.17					12806.46
MRR 3			0.00					0.00
MRR 4			0.00					0.00
MRR 5			0.00					0.00
MRR 6			1.36					14915.54
WASH WTR PWR SUBSTRATUM	1.00		3.59	3.59				
MRR 1			1.10					12025.44
MRR 2			1.66					18272.33
MRR 3			1.88					20646.22

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 4			0.00					0.00
MRR 5			1.09					11972.58
MRR 6			0.73					8024.01
MRR 7			0.00					0.00
MRR 8			0.73					7971.15
UTAH P&L SUBSTRATUM	1.00		7.19	7.19				
STRATUM TOT		1.2574	25.16	25.16	31.63	276198.10	8732.14	
REGION 3								
MRR 1			1.96					18217.94
MRR 2			0.00					0.00
MRR 3			0.00					0.00
MRR 4			0.75					6951.93
MRR 5			1.30					12086.48
MRR 6			0.90					8337.02
MRR 7			0.88					8204.69
MRR 8			1.58					14644.93
MRR 9			1.73					16056.49
MRR 10			0.71					6628.45
MRR 11			0.00					0.00
MRR 12			1.21					11225.16
MRR 13			1.13					10454.36
MRR 14			1.07					9969.14
MRR 15			1.15					10711.38
MRR 16			0.00					0.00
PP&L-WA SUBSTRATUM	1.00		14.37	14.37				
MRR 1			0.00					0.00
MRR 2			1.24					11554.83
MRR 3			1.25					11646.54
MRR 4			1.40					13034.34
MRR 5			0.00					0.00
MRR 6			0.00					0.00
MRR 7			1.13					10500.22
MRR 8			1.30					12071.44
MRR 9			0.00					0.00
MRR 10			0.00					0.00
MRR 11			0.00					0.00
MRR 12			0.62					5716.36
MRR 13			0.00					0.00
MRR 14			1.44					13343.08
MRR 15			0.00					0.00
MRR 16			0.00					0.00
WASH WAT PWR SUBSTRATUM	1.00		8.39	8.39				
STRATUM TOT		1.0635	22.76	22.76	24.20	211352.75	8732.14	

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR

REGION 4								

MRR 1			1.30					36435.22
MRR 2			0.30					0.00
MRR 3			1.02					14200.93
MRR 4			0.00					0.00
MRR 5			1.44					20189.28
MRR 6			1.14					15968.92
MRR 7			0.95					25998.93
MRR 8			0.57					16082.99
MRR 9			2.29					54101.28
MRR 10			0.86					24043.01
MRR 11			1.76					49348.53
MRR 12			0.74					20718.54
MRR 13			0.83					23154.94
MRR 14			0.86					11972.64
MRR 15			2.27					63583.69
MRR 16			0.75					21101.79
PUBET SOUND			16.77	16.77				
SUBSTRATUM	1.00							
STRATUM TOT		3.2042	16.77	16.77	53.74	469232.46	8732.14	
REGION 5								

MRR 1			1.75					7295.87
MRR 2			1.49					6218.84
MRR 3			0.00					0.00
MRR 4			1.24					5151.04
MRR 5			0.00					0.00
MRR 6			0.84					3482.45
MRR 7			0.00					0.00
MRR 8			1.77					7356.31
MRR 9			0.92					3833.13
MRR 10			1.53					6360.98
MRR 11			0.00					0.00
MRR 12			0.00					0.00
MRR 13			0.35					1460.23
MRR 14								
MRR 15			0.52					2174.98
MRR 16			1.58					6589.54
PF&L-GR-E			11.98	11.98				
SUBSTRATUM	1.00							
MRR 1			0.91					3808.24
MRR 2			2.23					9293.77
MRR 3			0.00					0.00
MRR 4			1.43					5969.71
MRR 5			0.00					0.00
MRR 6			0.82					3412.85
MRR 7			0.10					432.85

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
MRR 9			1.59					7054.20
IDAHO PWR SUBSTRATUM	1.00		7.19	7.19				
MRR 1			0.00					0.00
MRR 2			1.83					7631.64
MRR 3								
MRR 4			0.57					2359.03
MRR 5								
MRR 6			0.00					0.00
MRR 7								
MRR 8			0.00					0.00
CP NATNL SUBSTRATUM	1.00		2.40	2.40				
STRATUM TOT		0.4776	21.56	21.56	10.30	89916.03	8732.14	
REGION 6								
MRR 1			0.46					9169.89
MRR 2			0.90					17785.10
MRR 3			1.26					24887.34
MRR 4			0.60					0.00
MRR 5			0.63					12394.48
MRR 6			0.94					9289.34
MRR 7			1.75					34722.04
MRR 8			1.83					36199.76
MRR 9			1.74					34447.92
MRR 10			0.58					11527.96
MRR 11			0.88					8705.65
MRR 12			1.63					32265.01
MRR 13			1.98					39203.29
MRR 14			0.94					18548.88
MRR 15			1.27					12542.04
MRR 16			0.00					0.00
PP&L-DR-W SUBSTRATUM	1.00		16.77	16.77				
MRR 1			0.81					16003.30
MRR 2			0.00					0.00
MRR 3			1.03					10243.09
MRR 4			1.50					14904.92
MRR 5			0.57					5674.64
MRR 6			0.97					9616.55
MRR 7			1.37					27080.27
MRR 8			0.94					9307.85
MRR 9			1.36					27008.43
MRR 10			1.62					32036.60
MRR 11			1.42					28229.56
MRR 12			1.33					26290.12
MRR 13			1.06					20917.17
MRR 14			0.00					0.00

ENTITY	SUBSTRATA WEIGHTS	STRATA WEIGHTS	WTD COMPL PER MRR	WTD COMPL PER UTILITY	WTD COMPL SUB & STRATA	WTD ELIG POP PER STRATA	SAMPLE PROJ. WEIGHT	TOTAL WEIGHT PER MRR
APR 15			1.71					25930.97
MAR 15			1.48					14617.60
PORT GEN ELE			16.77	16.77				
SUBSTRATUM	1.00							
STRATUM TOT		2.2687	33.54	33.54	76.09	664451.47	8732.14	
PRIVATE TOT		1.0000	147.34	147.34	203.99	1781302.85	8732.14	
GRAND TOT		1.0000	339.00	339.48	339.48	2964382.55	8732.14	

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 FINAL WTD
ENTITY MRR POP

PUBLIC

REGION 1

MRR 1	1309.54
MRR 2	1202.63
MRR 3	1403.07
MRR 4	0.00
MRR 5	1303.30
MRR 6	1403.07
MRR 7	0.00
MRR 8	1320.54

FLATHEAD ELE 7942.16

MRR 1	0.00
MRR 2	524.98
MRR 3	814.59
MRR 4	943.71
MRR 5	2347.83
MRR 6	3062.38
MRR 7	2603.02
MRR 8	0.00

FLATHEAD IRR 10296.52

UTLTES SAMPL

OTH UTLTES-1

SUBSTRATUM 18238.67

MRR 1	2288.27
MRR 2	0.00
MRR 3	2383.61
MRR 4	0.00
MRR 5	1727.61
MRR 6	
MRR 7	
MRR 8	

GLACIER 6399.50

MRR 1	1714.14
MRR 2	1368.79
MRR 3	1892.10
MRR 4	0.00
MRR 5	1130.38

ENTITY	FINAL WTD MRR POP
RAVALLI	5105.41
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	12504.90
STRATUM TOT	30743.58
REGION 2	
MRR 1	0.00
MRR 2	11746.46
MRR 3	0.00
MRR 4	8008.39
MRR 5	7494.49
MRR 6	3854.31
IDAH0 FALLS	31103.65
MRR 1	3988.59
MRR 2	4074.06
MRR 3	4273.49
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00
LOWER VALLEY	12336.15
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	43439.80
MRR 1	1475.41
MRR 2	
MRR 3	4348.89
MRR 4	0.00
MRR 5	307.85
MRR 6	0.00
FALL RIVER	6212.14
MRR 1	2453.86
EASTEND HUT	2453.86
MRR 1	2453.86
FARMERS ELE	2453.86

ENTITY	FINAL WTD MRR POP
MRR 1	2453.86
RIVERSIDE EL	2453.86

MRR 1	0.00
SOUTHSIDE EL	0.00

MRR 1	0.00
MRR 2	2453.86
UNITY L&P	2453.86

MINDOKA PROJ	9815.44
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	16027.58
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MRR 1	1887.30
MRR 2	0.00
MRR 3	0.00
MRR 4	1895.43
MRR 5	1895.43
MRR 6	0.00

LOST RIVER	5678.16
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MRR 1	
MRR 2	2846.35
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	0.00

WEISER	2846.35
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UTLTES SAMPL

OTH UTLTES-4

SUBSTRATUM	8524.50
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STRATUM TOT	67991.88
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REGION 3

MRR 1	0.00
MRR 2	0.00
MRR 3	0.00
MRR 4	14520.86
MRR 5	0.00

ENTITY	FINAL WTD MRR POF
MRR 1	0.00
BENTON CTY	14520.86
MRR 1	9190.39
MRR 2	4353.77
MRR 3	0.00
MRR 4	17984.74
MRR 5	19327.49
CHELAN CTY	50856.40
MRR 1	12714.10
CASHMERE	12714.10
CHELN-CASHMERE	63570.50
UTLIES SAMPL	
OTH UTLIES-2	
SUBSTRATUM	78091.37
MRR 1	1493.51
MRR 2	2111.04
MRR 3	0.00
MRR 4	11736.75
MRR 5	6494.27
MRR 6	
FRANKLIN	21835.57
MRR 1	6950.78
MRR 2	0.00
MRR 3	8443.91
MRR 4	7105.24
MRR 5	9988.53
MRR 6	0.00
RICHLAND	32488.46
UTLIES SAMPL	
OTH UTLIES-5	
SUBSTRATUM	54324.04
MRR 1	0.00
MRR 2	0.00
MRR 3	0.00
MRR 4	3915.12
PEND ORIELLE	3915.12

ENTITY	FINAL WTD MRR POP
-----	-----
MRR 1	5091.31
MRR 2	4288.66
MRR 3	0.00
MRR 4	5030.44
VERA IRR	14410.41
UTLTES SAMPL	
OTH UTLTES-3	
SUBSTRATUM	18325.54
MRR 1	1697.72
MRR 2	1925.43
MRR 3	
MRR 4	0.00
FERRY CTY	3623.15
MRR 1	0.00
MRR 2	2009.71
NESPEELEM	2009.71
MRR 1	0.00
MRR 2	2009.71
COULEE DAM	2009.71
NSPLM-COULEE	4019.42
UTLTES SAMPL	
OTH UTLTES-4	
SUBSTRATUM	7642.57
STRATUM TOT	158383.51
REGION 4	

MRR 1	0.00
MRR 2	60213.54
MRR 3	0.00
MRR 4	59466.47
MRR 5	48947.78
MRR 6	65741.83

ENTITY	FINAL WTO MRR POP
SEATTLE	134769.82
MRR 1	13583.87
MRR 2	0.00
MRR 3	38634.95
MRR 4	36478.04
MRR 5	28083.51
MRR 6	34439.37
SNOWDONISH	150619.65
UTLIES SAMPL	
OTH UTLIES-0	
SUBSTRATUM	384989.26
MRR 1	14483.23
MRR 2	19312.30
MRR 3	20446.68
MRR 4	8645.03
MRR 5	28658.57
MRR 6	0.00
CLARK CTY	91545.81
MRR 1	28695.85
MRR 2	22963.53
MRR 3	22808.37
MRR 4	26224.84
MRR 5	0.00
MRR 6	22478.43
TACOMA	123161.02
UTLIES SAMPL	
OTH UTLIES-2	
SUBSTRATUM	214706.83
MRR 1	0.00
MRR 2	7541.22
MRR 3	4537.20
MRR 4	11052.15
MRR 5	3656.35
MRR 6	2243.44
MASON CTY-3	33030.35
MRR 1	0.00
MRR 2	9453.76
MRR 3	6641.20
MRR 4	3871.73
MRR 5	3856.74

ENTITY	FINAL WTD MRR POP
MRR 6	6593.65
CLALLAM CTY	30413.13
UTILTES SAMPL	
OTH UTILTES-3	
SUBSTRATUM	63443.48
MRR 1	5959.75
MRR 2	3979.53
MRR 3	0.00
MRR 4	4966.46
ELMHURST MUT	14905.74
MRR 1	3351.77
MRR 2	3335.81
MRR 3	3351.77
MRR 4	3351.77
ORCAS PWR	13391.11
UTILTES SAMPL	
OTH UTILTES-3	
SUBSTRATUM	28296.85
MRR 1	793.62
MRR 2	0.00
MRR 3	1761.13
MRR 4	1553.94
PARKLAND L&P	4108.69
MRR 1	1863.17
MRR 2	1350.92
MRR 3	2002.54
MRR 4	1652.89
SKAMANIA	6869.51
UTILTES SAMPL	
OTH UTILTES-2	
SUBSTRATUM	10978.20
MRR 1	3266.59
MRR 2	0.00
MRR 3	470.72

ENTITY	FINAL MTD MRR FOP
-----	-----
MRR 4	814.71
OHOF MUTUAL	4552.02
MRR 1	485.55
MRR 2	1811.97
MRR 3	1059.07
MRR 4	1455.56
WANKIAKUM	4812.24
JTLTES SAMPL	
OTH UTLTES-5	
SUBSTRATUM	9364.26
STRATUM TOT	71178.89
REGION 5	

MRR 1	2853.97
MRR 2	4069.08
MRR 3	926.16
MRR 4	3902.35
MRR 5	2151.61
MRR 6	0.00
MRR 7	2846.15
MRR 8	2449.30
MIDSTATE	19218.12
MRR 1	0.00
MRR 2	1986.33
MRR 3	0.00
MRR 4	2711.34
MRR 5	2641.82
MRR 6	0.00
MRR 7	0.00
MRR 8	2234.62
UMATILLA	9574.11
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	28792.23
MRR 1	1694.62
MRR 2	1600.94
MRR 3	1413.60

ENTITY	FINAL WTD MRR POP
MRR 4	0.00
MRR 5	1629.33
MRR 6	475.05
MRR 7	0.00
MRR 8	1042.88
COLUMBIA	7856.43
MRR 1	1082.51
MRR 2	1377.59
MRR 3	0.00
MRR 4	0.00
MRR 5	2059.91
MRR 6	1471.37
MRR 7	1267.64
MRR 8	0.00
MLTN-FREENTR	7259.01
UTLTES SAMPL	
OTH SAMPL-5	
SUBSTRATUM	15115.44
STRATA TOT	43907.67
REGION 6	
MRR 1	10783.03
MRR 2	12336.97
MRR 3	0.00
MRR 4	10965.07
MRR 5	9901.77
MRR 6	9433.39
EUGENE WTR	53420.24
MRR 1	4225.79
MRR 2	
MRR 3	
MRR 4	2261.33
MRR 5	0.00
MRR 6	4952.10
CNTRL-LNCLN	11439.21
UTLTES SAMPL	
OTH UTLTES-0	
SUBSTRATUM	64859.45
MRR 1	7142.73

ENTITY	FINAL WTD MRR POP
MRR 2	5177.95
MRR 3	0.00
MRR 4	0.00
MRR 5	5017.33
MRR 6	6442.15
SPRINGFIELD	30776.17
MRR 1	0.00
MRR 2	4686.64
MRR 3	4135.27
MRR 4	0.00
MRR 5	3263.91
MRR 6	7901.32
CONSUMERS	19987.15
UTLTES SAMPL	
OTH UTLTES-2	
SUBSTRATUM	50763.31
MRR 1	5885.92
MRR 2	6798.18
MRR 3	4698.90
MRR 4	6810.27
ASHLAND	24193.27
MRR 1	5199.71
MRR 2	3253.15
MRR 3	0.00
MRR 4	7828.13
FOREST GROVE	16280.98
UTLTES SAMPL	
OTH UTLTES-4	
SUBSTRATUM	40474.26
MRR 1	2253.47
MRR 2	2890.91
MRR 3	0.00
MRR 4	2319.81
BLACHLY-LANE	7463.30
MRR 1	3122.70
MRR 2	2319.47
MRR 3	0.00

ENTITY	FINAL WTD MRR POP
MRR 4	1271.56
MONMOUTH	6713.83
UTLIES SAMPL	
OTH UTLIES-4	
SUBSTRATUM	14177.13
STRATUM TOT	170274.15
PUBLIC TOT	1183079.68
PRIVATE	
REGION 1	
MRR 1	1019.29
MRR 2	0.00
MRR 3	1580.97
MRR 4	1351.61
MRR 5	703.73
MRR 6	0.00
MRR 7	6981.45
MRR 8	5668.94
MRR 9	5738.75
MRR 10	6515.52
MRR 11	0.00
MRR 12	1974.91
MRR 13	1712.04
MRR 14	303.76
MRR 15	0.00
MRR 16	0.00
MONTANA PWR SUBSTRATUM	33550.98

MRR 1	2975.59
MRR 2	3915.48
MRR 3	4162.34
MRR 4	1744.86
MRR 5	0.00
MRR 6	1912.12
MRR 7	2908.50
MRR 8	3039.00
MRR 9	2822.96
MRR 10	0.00
MRR 11	3541.69

ENTITY	FINAL WTD MRR POP
MRR 12	2429.46
MRR 13	3261.23
MRR 14	3367.82
PP&L-MT	36601.97
SUBSTRATUM	
MRR 1	0.00
MRR 2	0.00
MT P&L	0.00
SUBSTRATUM	
PP&L-MT/MT-P	
STRATUM TOT	70152.04

REGION 2

MRR 1	19963.49
MRR 2	0.00
MRR 3	15022.53
MRR 4	0.00
MRR 5	13790.61
MRR 6	16273.43
MRR 7	10131.47
MRR 8	9732.20
PP&L-ID	78913.74
SUBSTRATUM	
MRR 1	11631.27
MRR 2	12120.05
MRR 3	13767.23
MRR 4	17394.98
MRR 5	0.00
MRR 6	0.00
MRR 7	13280.90
MRR 8	10659.28
IDAMO PWR	78913.74
SUBSTRATUM	
MRR 1	11734.86
MRR 2	12306.46
MRR 3	0.00
MRR 4	0.00
MRR 5	0.00
MRR 6	14915.54
WASH WTR PWR	39456.87
SUBSTRATUM	
MRR 1	12025.44
MRR 2	18272.33
MRR 3	20648.22

ENTITY	FINAL WTD MRR FOP
MRR 4	0.00
MRR 5	11972.58
MRR 6	8024.01
MRR 7	0.00
MRR 8	7971.15
UTAH P&L	78913.74
SUBSTRATUM	
STRATUM TOT	276196.10

REGION 3

MRR 1	18217.94
MRR 2	0.00
MRR 3	0.00
MRR 4	6951.93
MRR 5	12086.48
MRR 6	8337.02
MRR 7	8204.69
MRR 8	14644.93
MRR 9	16056.49
MRR 10	6628.45
MRR 11	0.00
MRR 12	11223.16
MRR 13	10454.36
MRR 14	9969.14
MRR 15	10711.38
MRR 16	0.00
PP&L-WA	133485.95
SUBSTRATUM	
MRR 1	0.00
MRR 2	11554.83
MRR 3	11646.54
MRR 4	13034.34
MRR 5	0.00
MRR 6	0.00
MRR 7	10500.22
MRR 8	12071.44
MRR 9	0.00
MRR 10	0.00
MRR 11	0.00
MRR 12	5716.36
MRR 13	0.00
MRR 14	13343.08
MRR 15	0.00
MRR 16	0.00

WASH NAT PWR	77866.80
SUBSTRATUM	
STRATUM TOT	211352.75

ENTITY	FINAL WTD MRR POP

REGION 4	

MRR 1	36435.22
MRR 2	0.00
MRR 3	28401.87
MRR 4	0.00
MRR 5	40378.56
MRR 6	31937.85
MRR 7	25998.73
MRR 8	16082.95
MRR 9	64101.28
MRR 10	24043.01
MRR 11	49348.53
MRR 12	20718.54
MRR 13	23154.74
MRR 14	23945.27
MRR 15	63583.69
MRR 16	21101.79
PUGET SOUND	469232.46
SUBSTRATUM	
STRATUM TGT	469232.46

REGION 5

MRR 1	7295.87
MRR 2	6218.84
MRR 3	0.00
MRR 4	5151.04
MRR 5	0.00
MRR 6	3482.45
MRR 7	0.00
MRR 8	7386.31
MRR 9	3833.13
MRR 10	6350.98
MRR 11	0.00
MRR 12	0.00
MRR 13	1460.23
MRR 14	
MRR 15	2174.98
MRR 16	6589.54
PPAL-OR-E	49953.35
SUBSTRATUM	
MRR 1	3808.24
MRR 2	9293.77
MRR 3	0.00
MRR 4	5969.71
MRR 5	0.00
MRR 6	3412.85
MRR 7	432.85

ENTITY	FINAL WTD MRR POP
MRR 3	7054.60
IDAHO PWR SUBSTRATUM	29972.01
MRR 1	0.00
MRR 2	7631.64
MRR 3	
MRR 4	2359.03
MRR 5	
MRR 6	0.00
MRR 7	
MRR 8	0.00
CP NATNL SUBSTRATUM	9990.67
STRATUM TOT	89916.03

REGION 6

MRR 1	9169.89
MRR 2	17785.10
MRR 3	24887.34
MRR 4	0.00
MRR 5	12394.48
MRR 6	18578.68
MRR 7	34722.04
MRR 8	36199.76
MRR 9	34447.92
MRR 10	11527.96
MRR 11	17411.30
MRR 12	32265.01
MRR 13	39203.29
MRR 14	18548.88
MRR 15	25084.07
MRR 16	0.00
PP&L-OR-W SUBSTRATUM	332225.74
MRR 1	16003.30
MRR 2	0.00
MRR 3	20486.18
MRR 4	29809.84
MRR 5	11349.29
MRR 6	19233.10
MRR 7	27080.27
MRR 8	18615.71
MRR 9	27008.43
MRR 10	32036.60
MRR 11	28229.56
MRR 12	26290.12
MRR 13	20917.17
MRR 14	0.00

ENTITY	FINAL WTD MAR POP
-----	-----
MAR 12	25920.57
MAR 14	29235.19
PORT GEN ELE	332225.74
SUBSTRATUM	
STRATUM TOT	664451.47
PRIVATE TOT	1781302.85
GRAND TOT	2964882.53

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