THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 305 STRUCTURES AND IMPROVEMENTS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	88,930.29-	0.00	88,930.29-
3	86,712.98	0.00	86,712.98
9	321,784.31	0.00	321,784.31
TOTAL DATA	319,567.00	0.00	319,567.00
8	1,614,525.58	0.00	1,614,525.58
TOTAL DATA LESS CD 8	1,294,958.58-	0.00	1,294,958.58-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 305 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE

AVG AGE RET 38.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	325,534		0.0000	1.0000	100.00
0.5	325,534		0.0000	1.0000	100.00
1.5	311,068		0.0000	1.0000	100.00
2.5	311,068		0.0000	1.0000	100.00
3.5	264,145		0.0000	1.0000	100.00
4.5	244,318		0.0000	1.0000	100.00
5.5	244,318		0.0000	1.0000	100.00
6.5	11,455		0.0000	1.0000	100.00
7.5	22,612		0.0000	1.0000	100.00
8.5	31,166		0.0000	1.0000	100.00
9.5	153,658	15,386	0.1001	0.8999	100.00
10.5	172,278		0.0000	1.0000	89.99
11.5	209,315		0.0000	1.0000	89.99
12.5	261,244		0.0000	1.0000	89.99
13.5	261,529		0.0000	1.0000	89.99
14.5	281,547		0.0000	1.0000	89.99
15.5	304,595		0.0000	1.0000	89.99
16.5	317,466		0.0000	1.0000	89.99
17.5	326,990		0.0000	1.0000	89.99
18.5	326,279		0.0000	1.0000	89.99
19.5	331,271		0.0000	1.0000	89.99
20.5	350,076	1,367	0.0039	0.9961	89.99
21.5	357,763		0.0000	1.0000	89.64
22.5	358,588		0.0000	1.0000	89.64
23.5	367,968		0.0000	1.0000	89.64
24.5	382,317	34,007	0.0889	0.9111	89.64
25.5	350,750		0.0000	1.0000	81.66
26.5	392,533		0.0000	1.0000	81.66
27.5	523,164		0.0000	1.0000	81.66
28.5	523,196		0.0000	1.0000	81.66
29.5	412,814		0.0000	1.0000	81.66
30.5	412,989		0.0000	1.0000	81.66
31.5	395,736		0.0000	1.0000	81.66
32.5	344,395		0.0000	1.0000	81.66
33.5	345,239		0.0000	1.0000	81.66
34.5	335,400		0.0000	1.0000	81.66
35.5	295,689	8,741	0.0296	0.9704	81.66
36.5	300,787		0.0000	1.0000	79.25
37.5	288,294		0.0000	1.0000	79.25
38.5	294,681		0.0000	1.0000	79.25

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 305 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 38.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	291,056		0.0000	1.0000	79.25
40.5	264,372		0.0000	1.0000	79.25
41.5	257,124		0.0000	1.0000	79.25
42.5	257,093	1,516	0.0059	0.9941	79.25
43.5	246,122		0.0000	1.0000	78.78
44.5	251,346		0.0000	1.0000	78.78
45.5	221,568		0.0000	1.0000	78.78
46.5	183,535		0.0000	1.0000	78.78
47.5	50,488		0.0000	1.0000	78.78
48.5	72,176		0.0000	1.0000	78.78
49.5	89,196		0.0000	1.0000	78.78
50.5	89,022		0.0000	1.0000	78.78
51.5	89,051		0.0000	1.0000	78.78
52.5	88,094		0.0000	1.0000	78.78
53.5	86,966		0.0000	1.0000	78.78
54.5	82,630		0.0000	1.0000	78.78
55.5	83,477		0.0000	1.0000	78.78
56.5	87,457		0.0000	1.0000	78.78
57.5	91,383		0.0000	1.0000	78.78
58.5	89,995	160	0.0018	0.9982	78.78
59.5	114,745		0.0000	1.0000	78.64
60.5	197,338		0.0000	1.0000	78.64
61.5	198,393	150	0.0008	0.9992	78.64
62.5	211,275		0.0000	1.0000	78.58
63.5	212,294		0.0000	1.0000	78.58
64.5	208,429		0.0000	1.0000	78.58
65.5	206,984		0.0000	1.0000	78.58
66.5	207,581		0.0000	1.0000	78.58
67.5	248,776		0.0000	1.0000	78.58
68.5	219,962		0.0000	1.0000	78.58
69.5	93,204		0.0000	1.0000	78.58
70.5	595,195		0.0000	1.0000	78.58
71.5	593,621	27,604	0.0465	0.9535	78.58
72.5	564,048		0.0000	1.0000	74.93
73.5	558,469		0.0000	1.0000	74.93
74.5	558,469		0.0000	1.0000	74.93
75.5	556,441		0.0000	1.0000	74.93
76.5	548,624		0.0000	1.0000	74.93
77.5	543,206		0.0000	1.0000	74.93
78.5	535,605		0.0000	1.0000	74.93

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 305 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 38.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	532,700		0.0000	1.0000	74.93
80.5	532,700		0.0000	1.0000	74.93
81.5	414,652		0.0000	1.0000	74.93
82.5	405,667		0.0000	1.0000	74.93
83.5	405,667		0.0000	1.0000	74.93
84.5	405,667		0.0000	1.0000	74.93
85.5	405,667		0.0000	1.0000	74.93
86.5	405,667		0.0000	1.0000	74.93
87.5	372,073		0.0000	1.0000	74.93
88.5	356,857		0.0000	1.0000	74.93
89.5	356,857		0.0000	1.0000	74.93
90.5					74.93
TOTAL	26,808,752	88,931			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 305 STRUCTURES AND IMPROVEMENTS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2015 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
98.9-S0	8.53	0 - 91	NOT FITTED		
92.3-S0.5	10.10	0 - 91	NOT FITTED		
87.3-S1	11.99	0 - 91	NOT FITTED		
83.9-S1.5	13.61	0 - 91	NOT FITTED		
111.7-R0.5	5.58	0 - 91	NOT FITTED		
98.0-R1	6.99	0 - 91	NOT FITTED		
90.0-R1.5	8.77	0 - 91	NOT FITTED		
84.4-R2	11.02	0 - 91	NOT FITTED		
125.9-L0	6.60	0 - 91	NOT FITTED		
113.0-L0.5	7.95	0 - 91	NOT FITTED		
103.2-L1	9.66	0 - 91	NOT FITTED		
95.8-L1.5	11.33	0 - 91	NOT FITTED		
130.0-O1	4.81	0 - 91	NOT FITTED		
146.2-O2	4.82	0 - 91	NOT FITTED		
200.2-O3	4.85	0 - 91	NOT FITTED		
200.2-O4	9.02	0 - 91	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 307 OTHER POWER EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
9	1,598.51	0.00	1,598.51
TOTAL DATA	1,598.51	0.00	1,598.51
8	46,159.01	0.00	46,159.01
TOTAL DATA LESS CD 8	44,560.50-	0.00	44,560.50-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 307 OTHER POWER EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2011 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,599		0.0000		
0.5	1,599		0.0000		
1.5	1,599		0.0000		
2.5	1,599		0.0000		
3.5	1,599		0.0000		
4.5	1,599		0.0000		
5.5	1,313		0.0000		
6.5					
7.5					
8.5					
9.5					
10.5					
11.5					
12.5	1,381		0.0000	1.0000	100.00
13.5	1,381		0.0000	1.0000	100.00
14.5	1,381		0.0000	1.0000	100.00
15.5	1,381		0.0000	1.0000	100.00
16.5	1,381		0.0000	1.0000	100.00
17.5	1,381		0.0000	1.0000	100.00
18.5	1,381		0.0000	1.0000	100.00
19.5	1,381		0.0000	1.0000	100.00
20.5	1,381		0.0000	1.0000	100.00
21.5	1,381		0.0000	1.0000	100.00
22.5	1,381		0.0000	1.0000	100.00
23.5	5,140		0.0000	1.0000	100.00
24.5	5,140		0.0000	1.0000	100.00
25.5	6,253		0.0000	1.0000	100.00
26.5	6,253		0.0000	1.0000	100.00
27.5	6,253		0.0000	1.0000	100.00
28.5	6,253		0.0000	1.0000	100.00
29.5	8,586		0.0000	1.0000	100.00
30.5	8,586		0.0000	1.0000	100.00
31.5	12,741		0.0000	1.0000	100.00
32.5	17,681		0.0000	1.0000	100.00
33.5	17,681		0.0000	1.0000	100.00
34.5	17,681		0.0000	1.0000	100.00
35.5	17,681		0.0000	1.0000	100.00
36.5	17,681		0.0000	1.0000	100.00
37.5	17,681		0.0000	1.0000	100.00
38.5	17,681		0.0000	1.0000	100.00

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 307 OTHER POWER EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2011 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	18,321		0.0000	1.0000	100.00
40.5	27,917		0.0000	1.0000	100.00
41.5	27,917		0.0000	1.0000	100.00
42.5	35,353		0.0000	1.0000	100.00
43.5	36,166		0.0000	1.0000	100.00
44.5	36,499		0.0000	1.0000	100.00
45.5	35,387		0.0000	1.0000	100.00
46.5	36,862		0.0000	1.0000	100.00
47.5	37,469		0.0000	1.0000	100.00
48.5	37,469		0.0000	1.0000	100.00
49.5	35,135		0.0000	1.0000	100.00
50.5	37,370		0.0000	1.0000	100.00
51.5	25,970		0.0000	1.0000	100.00
52.5	17,399		0.0000	1.0000	100.00
53.5	17,297		0.0000	1.0000	100.00
54.5	17,297		0.0000	1.0000	100.00
55.5	20,320		0.0000	1.0000	100.00
56.5	21,687		0.0000	1.0000	100.00
57.5	20,212		0.0000	1.0000	100.00
58.5	19,606		0.0000	1.0000	100.00
59.5	18,965		0.0000	1.0000	100.00
60.5	9,370		0.0000	1.0000	100.00
61.5	7,135		0.0000	1.0000	100.00
62.5	7,687		0.0000	1.0000	100.00
63.5	5,365		0.0000	1.0000	100.00
64.5	2,008		0.0000	1.0000	100.00
65.5	2,008		0.0000	1.0000	100.00
66.5	2,008		0.0000	1.0000	100.00
67.5	641		0.0000	1.0000	100.00
68.5	641		0.0000	1.0000	100.00
69.5	641		0.0000	1.0000	100.00
70.5	6,733		0.0000	1.0000	100.00
71.5	6,733		0.0000	1.0000	100.00
72.5	6,733		0.0000	1.0000	100.00
73.5	6,092		0.0000	1.0000	100.00
74.5	6,092		0.0000	1.0000	100.00
75.5	6,092		0.0000	1.0000	100.00
76.5	6,092		0.0000	1.0000	100.00
77.5	6,092		0.0000	1.0000	100.00
78.5	6,092		0.0000	1.0000	100.00

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 307 OTHER POWER EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2011 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	6,092		0.0000	1.0000	100.00
80.5	6,092		0.0000	1.0000	100.00
81.5					100.00
TOTAL	902,127				

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 307 OTHER POWER EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2011 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 311 LIQUEFIED PETROLEUM GAS EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	710,134.82-	0.00	710,134.82-
9	934,633.84	0.00	934,633.84
TOTAL DATA	224,499.02	0.00	224,499.02
8	1,990,377.37	0.00	1,990,377.37
TOTAL DATA LESS CD 8	1,765,878.35-	0.00	1,765,878.35-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 311 LIQUEFIED PETROLEUM GAS EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 29.1 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1968-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,023,410		0.0000	1.0000	100.00
0.5	1,023,410		0.0000	1.0000	100.00
1.5	859,181		0.0000	1.0000	100.00
2.5	819,543		0.0000	1.0000	100.00
3.5	832,277		0.0000	1.0000	100.00
4.5	835,352		0.0000	1.0000	100.00
5.5	835,352		0.0000	1.0000	100.00
6.5	126,406		0.0000	1.0000	100.00
7.5	126,406		0.0000	1.0000	100.00
8.5	127,345		0.0000	1.0000	100.00
9.5	127,345		0.0000	1.0000	100.00
10.5	127,345		0.0000	1.0000	100.00
11.5	134,965		0.0000	1.0000	100.00
12.5	174,661		0.0000	1.0000	100.00
13.5	192,026		0.0000	1.0000	100.00
14.5	193,366		0.0000	1.0000	100.00
15.5	194,295		0.0000	1.0000	100.00
16.5	234,773	38,619	0.1645	0.8355	100.00
17.5	156,301		0.0000	1.0000	83.55
18.5	173,693	13,617	0.0784	0.9216	83.55
19.5	191,046	59,951	0.3138	0.6862	77.00
20.5	348,234	214,212	0.6151	0.3849	52.84
21.5	136,283		0.0000	1.0000	20.34
22.5	493,090		0.0000	1.0000	20.34
23.5	486,012		0.0000	1.0000	20.34
24.5	483,049		0.0000	1.0000	20.34
25.5	506,396		0.0000	1.0000	20.34
26.5	740,503		0.0000	1.0000	20.34
27.5	1,313,014		0.0000	1.0000	20.34
28.5	1,313,803		0.0000	1.0000	20.34
29.5	1,313,803		0.0000	1.0000	20.34
30.5	1,313,803		0.0000	1.0000	20.34
31.5	1,304,515		0.0000	1.0000	20.34
32.5	1,264,819		0.0000	1.0000	20.34
33.5	1,247,454	89,700	0.0719	0.9281	20.34
34.5	1,156,414		0.0000	1.0000	18.87
35.5	1,155,485	119,317	0.1033	0.8967	18.87
36.5	1,033,872	49,601	0.0480	0.9520	16.92
37.5	983,250	85,242	0.0867	0.9133	16.11
38.5	891,064	10,995	0.0123	0.9877	14.72

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 311 LIQUEFIED PETROLEUM GAS EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 29.1 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1968-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	864,754		0.0000	1.0000	14.53
40.5	861,827		0.0000	1.0000	14.53
41.5	859,566	28,882	0.0336	0.9664	14.53
42.5	543,425		0.0000	1.0000	14.05
43.5	537,768		0.0000	1.0000	14.05
44.5	537,656		0.0000	1.0000	14.05
45.5	514,309		0.0000	1.0000	14.05
46.5	329,803		0.0000	1.0000	14.05
47.5	1,729		0.0000	1.0000	14.05
48.5					14.05
TOTAL	31,044,198	710,136			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 311 LIQUEFIED PETROLEUM GAS EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1968-2015 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
24.7-S0	16.15	0 - 48	21.1-S0	15.06	17 - 39
24.7-S0.5	15.44	0 - 48	21.5-S0.5	14.91	17 - 39
24.7-S1	15.03	0 - 48	21.9-S1	15.09	17 - 39
24.7-S1.5	14.80	0 - 48	22.3-S1.5	15.30	17 - 39
24.7-S2	14.86	0 - 48	22.6-S2	15.84	17 - 39
24.7-S2.5	15.10	0 - 48	22.9-S2.5	16.45	17 - 39
24.8-R0.5	17.64	0 - 48	20.4-R0.5	15.21	17 - 39
24.7-R1	17.06	0 - 48	21.0-R1	15.62	17 - 39
24.7-R1.5	16.56	0 - 48	21.5-R1.5	15.79	17 - 39
24.7-R2	16.47	0 - 48	21.9-R2	16.50	17 - 39
24.7-R2.5	16.49	0 - 48	22.3-R2.5	17.07	17 - 39
24.7-R3	16.87	0 - 48	22.7-R3	18.36	17 - 39
25.7-L0	17.24	0 - 48	NOT FITTED		
25.4-L0.5	16.08	0 - 48	21.1-L0.5	14.42	17 - 39
25.1-L1	15.09	0 - 48	21.4-L1	14.23	17 - 39
25.0-L1.5	13.85	0 - 48	21.8-L1.5	13.73	17 - 39
24.9-L2	12.88	0 - 48	22.3-L2	13.37	17 - 39
24.8-L2.5	12.45	0 - 48	22.6-L2.5	12.98	17 - 39
24.8-L3	12.52	0 - 48	22.9-L3	13.08	17 - 39
24.7-L4	15.11	0 - 48	23.2-L4	16.19	17 - 39
24.8-O1	18.71	0 - 48	19.8-O1	15.62	17 - 39
26.7-O2	18.32	0 - 48	NOT FITTED		
31.6-O3	20.50	0 - 48	NOT FITTED		
37.8-O4	22.10	0 - 48	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 320 OTHER EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
9	268,953.60	0.00	268,953.60
TOTAL DATA	268,953.60	0.00	268,953.60
8	322,035.64	0.00	322,035.64
TOTAL DATA LESS CD 8	53,082.04-	0.00	53,082.04-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 320 OTHER EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	272,621		0.0000	1.0000	100.00
0.5	272,621		0.0000	1.0000	100.00
1.5	256,259		0.0000	1.0000	100.00
2.5	256,259		0.0000	1.0000	100.00
3.5	258,416		0.0000	1.0000	100.00
4.5	246,475		0.0000	1.0000	100.00
5.5	222,181		0.0000	1.0000	100.00
6.5	68,563		0.0000	1.0000	100.00
7.5	16,230		0.0000	1.0000	100.00
8.5	16,230		0.0000	1.0000	100.00
9.5	14,015		0.0000	1.0000	100.00
10.5	14,015		0.0000	1.0000	100.00
11.5	14,015		0.0000	1.0000	100.00
12.5	14,810		0.0000	1.0000	100.00
13.5	15,168		0.0000	1.0000	100.00
14.5	15,168		0.0000	1.0000	100.00
15.5	15,168		0.0000	1.0000	100.00
16.5	15,168		0.0000	1.0000	100.00
17.5	14,444		0.0000	1.0000	100.00
18.5	12,569		0.0000	1.0000	100.00
19.5	12,569		0.0000	1.0000	100.00
20.5	14,454		0.0000	1.0000	100.00
21.5	14,454		0.0000	1.0000	100.00
22.5	14,454		0.0000	1.0000	100.00
23.5	12,386		0.0000	1.0000	100.00
24.5	4,648		0.0000	1.0000	100.00
25.5	8,371		0.0000	1.0000	100.00
26.5	9,041		0.0000	1.0000	100.00
27.5	15,471		0.0000	1.0000	100.00
28.5	16,197		0.0000	1.0000	100.00
29.5	19,350		0.0000	1.0000	100.00
30.5	19,495		0.0000	1.0000	100.00
31.5	19,638		0.0000	1.0000	100.00
32.5	25,819		0.0000	1.0000	100.00
33.5	25,462		0.0000	1.0000	100.00
34.5	26,403		0.0000	1.0000	100.00
35.5	26,699		0.0000	1.0000	100.00
36.5	27,075		0.0000	1.0000	100.00
37.5	26,343		0.0000	1.0000	100.00
38.5	26,868		0.0000	1.0000	100.00

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 320 OTHER EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	29,066		0.0000	1.0000	100.00
40.5	29,049		0.0000	1.0000	100.00
41.5	29,049		0.0000	1.0000	100.00
42.5	32,061		0.0000	1.0000	100.00
43.5	34,600		0.0000	1.0000	100.00
44.5	34,232		0.0000	1.0000	100.00
45.5	30,508		0.0000	1.0000	100.00
46.5	29,913		0.0000	1.0000	100.00
47.5	23,483		0.0000	1.0000	100.00
48.5	22,257		0.0000	1.0000	100.00
49.5	19,105		0.0000	1.0000	100.00
50.5	18,959		0.0000	1.0000	100.00
51.5	17,711		0.0000	1.0000	100.00
52.5	9,506		0.0000	1.0000	100.00
53.5	9,506		0.0000	1.0000	100.00
54.5	8,761		0.0000	1.0000	100.00
55.5	8,307		0.0000	1.0000	100.00
56.5	7,931		0.0000	1.0000	100.00
57.5	7,596		0.0000	1.0000	100.00
58.5	7,070		0.0000	1.0000	100.00
59.5	5,372		0.0000	1.0000	100.00
60.5	3,503		0.0000	1.0000	100.00
61.5	3,503		0.0000	1.0000	100.00
62.5	1,597		0.0000	1.0000	100.00
63.5					100.00
64.5					
65.5					
66.5	250		0.0000		
67.5	250		0.0000		
68.5	250		0.0000		
69.5	250		0.0000		
70.5	3,021		0.0000		
71.5	3,021		0.0000		
72.5	3,021		0.0000		
73.5	3,021		0.0000		
74.5	3,021		0.0000		
75.5	3,021		0.0000		
76.5	3,021		0.0000		
77.5	2,771		0.0000		
78.5	2,771		0.0000		

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 320 OTHER EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	2,771		0.0000		
80.5	2,771		0.0000		
81.5					
TOTAL	2,851,467				

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 320 OTHER EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2015 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 361 STRUCTURES AND IMPROVEMENTS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	104,362.02-	0.00	104,362.02-
9	1,314,454.65	0.00	1,314,454.65
TOTAL DATA	1,210,092.63	0.00	1,210,092.63
8	3,385,049.19	0.00	3,385,049.19
TOTAL DATA LESS CD 8	2,174,956.56-	0.00	2,174,956.56-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 361 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE

AVG AGE RET 39.8 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	2,695,183		0.0000	1.0000	100.00
0.5	2,695,183		0.0000	1.0000	100.00
1.5	2,706,532		0.0000	1.0000	100.00
2.5	2,661,859		0.0000	1.0000	100.00
3.5	2,594,586		0.0000	1.0000	100.00
4.5	2,596,439		0.0000	1.0000	100.00
5.5	2,605,715		0.0000	1.0000	100.00
6.5	2,378,805	6,483	0.0027	0.9973	100.00
7.5	2,356,625		0.0000	1.0000	99.73
8.5	2,320,372		0.0000	1.0000	99.73
9.5	1,969,172		0.0000	1.0000	99.73
10.5	1,773,021		0.0000	1.0000	99.73
11.5	1,484,863		0.0000	1.0000	99.73
12.5	1,485,793		0.0000	1.0000	99.73
13.5	1,452,797		0.0000	1.0000	99.73
14.5	199,673		0.0000	1.0000	99.73
15.5	270,343		0.0000	1.0000	99.73
16.5	299,770		0.0000	1.0000	99.73
17.5	315,111		0.0000	1.0000	99.73
18.5	318,993		0.0000	1.0000	99.73
19.5	317,552		0.0000	1.0000	99.73
20.5	317,552		0.0000	1.0000	99.73
21.5	307,317		0.0000	1.0000	99.73
22.5	307,550	7,876	0.0256	0.9744	99.73
23.5	488,463		0.0000	1.0000	97.17
24.5	488,903		0.0000	1.0000	97.17
25.5	470,779		0.0000	1.0000	97.17
26.5	601,860		0.0000	1.0000	97.17
27.5	642,190	4,473	0.0070	0.9930	97.17
28.5	641,427	4,395	0.0069	0.9931	96.50
29.5	631,628	430	0.0007	0.9993	95.84
30.5	631,199	139	0.0002	0.9998	95.77
31.5	631,457		0.0000	1.0000	95.75
32.5	633,592	49,256	0.0777	0.9223	95.75
33.5	546,124		0.0000	1.0000	88.31
34.5	533,191		0.0000	1.0000	88.31
35.5	511,596		0.0000	1.0000	88.31
36.5	480,014		0.0000	1.0000	88.31
37.5	427,211		0.0000	1.0000	88.31
38.5	423,329		0.0000	1.0000	88.31

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 361 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 39.8 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	420,912		0.0000	1.0000	88.31
40.5	421,715		0.0000	1.0000	88.31
41.5	422,587	1,203	0.0028	0.9972	88.31
42.5	426,675	872	0.0020	0.9980	88.05
43.5	239,167	3,506	0.0147	0.9853	87.87
44.5	230,059		0.0000	1.0000	86.59
45.5	230,059		0.0000	1.0000	86.59
46.5	47,498		0.0000	1.0000	86.59
47.5	11,563	112	0.0097	0.9903	86.59
48.5	9,200		0.0000	1.0000	85.75
49.5	10,186	1,132	0.1111	0.8889	85.75
50.5	9,054		0.0000	1.0000	76.22
51.5	7,231		0.0000	1.0000	76.22
52.5	2,148		0.0000	1.0000	76.22
53.5	2,366		0.0000	1.0000	76.22
54.5	2,899	218	0.0752	0.9248	76.22
55.5	2,711	533	0.1967	0.8033	70.48
56.5	4,151		0.0000	1.0000	56.62
57.5	4,879	1,973	0.4045	0.5955	56.62
58.5	2,905		0.0000	1.0000	33.72
59.5	2,905		0.0000	1.0000	33.72
60.5	2,905		0.0000	1.0000	33.72
61.5	2,905		0.0000	1.0000	33.72
62.5	1,743		0.0000	1.0000	33.72
63.5	1,743		0.0000	1.0000	33.72
64.5	1,743		0.0000	1.0000	33.72
65.5	1,743		0.0000	1.0000	33.72
66.5	1,743		0.0000	1.0000	33.72
67.5	1,743		0.0000	1.0000	33.72
68.5	3,482		0.0000	1.0000	33.72
69.5	2,496		0.0000	1.0000	33.72
70.5	31,712		0.0000	1.0000	33.72
71.5	31,712	21,759	0.6861	0.3139	33.72
72.5	9,953		0.0000	1.0000	10.58
73.5	9,953		0.0000	1.0000	10.58
74.5	9,953		0.0000	1.0000	10.58
75.5	9,923		0.0000	1.0000	10.58
76.5	9,923		0.0000	1.0000	10.58
77.5	8,167		0.0000	1.0000	10.58
78.5	8,167		0.0000	1.0000	10.58

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 361 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 39.8 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	8,167		0.0000	1.0000	10.58
80.5	8,167		0.0000	1.0000	10.58
81.5	5,973		0.0000	1.0000	10.58
82.5	5,973		0.0000	1.0000	10.58
83.5	5,973		0.0000	1.0000	10.58
84.5	5,973		0.0000	1.0000	10.58
85.5	5,973		0.0000	1.0000	10.58
86.5	5,973		0.0000	1.0000	10.58
87.5	5,973		0.0000	1.0000	10.58
88.5	5,263		0.0000	1.0000	10.58
89.5	5,263		0.0000	1.0000	10.58
90.5					10.58
TOTAL	47,945,018	104,360			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 361 STRUCTURES AND IMPROVEMENTS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2015 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
118.9-S0	2.13	0 - 48	NOT FITTED		
98.6-S0.5	1.90	0 - 48	NOT FITTED		
82.3-S1	1.61	0 - 48	NOT FITTED		
73.2-S1.5	1.70	0 - 48	NOT FITTED		
65.5-S2	2.15	0 - 48	NOT FITTED		
200.2-R0.5	3.00	0 - 48	NOT FITTED		
152.7-R1	2.91	0 - 48	NOT FITTED		
118.1-R1.5	2.73	0 - 48	NOT FITTED		
90.3-R2	2.31	0 - 48	NOT FITTED		
75.5-R2.5	1.99	0 - 48	NOT FITTED		
64.3-R3	1.80	0 - 48	NOT FITTED		
54.4-R4	3.03	0 - 48	NOT FITTED		
48.9-R5	6.17	0 - 48	NOT FITTED		
182.6-L0	2.51	0 - 48	NOT FITTED		
143.5-L0.5	2.35	0 - 48	NOT FITTED		
111.3-L1	1.92	0 - 48	NOT FITTED		
93.7-L1.5	1.77	0 - 48	NOT FITTED		
78.5-L2	1.82	0 - 48	NOT FITTED		
70.5-L2.5	2.01	0 - 48	NOT FITTED		
200.2-O1	2.95	0 - 48	NOT FITTED		
200.2-O2	3.22	0 - 48	NOT FITTED		
200.2-O3	5.73	0 - 48	NOT FITTED		
200.2-O4	9.21	0 - 48	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 362 GAS HOLDERS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	1,290,054.33-	0.00	1,290,054.33-
9	665,434.89	0.00	665,434.89
TOTAL DATA	624,619.44-	0.00	624,619.44-
8	4,685,932.13	0.00	4,685,932.13
TOTAL DATA LESS CD 8	5,310,551.57-	0.00	5,310,551.57-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 362 GAS HOLDERS

ORIGINAL LIFE TABLE

AVG AGE RET 56.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	665,435		0.0000	1.0000	100.00
0.5	583,555		0.0000	1.0000	100.00
1.5	583,555		0.0000	1.0000	100.00
2.5	583,555		0.0000	1.0000	100.00
3.5	583,555		0.0000	1.0000	100.00
4.5	580,275	60,549	0.1043	0.8957	100.00
5.5	478,733		0.0000	1.0000	89.57
6.5	332,038		0.0000	1.0000	89.57
7.5	279,505		0.0000	1.0000	89.57
8.5	83,838		0.0000	1.0000	89.57
9.5	35,435		0.0000	1.0000	89.57
10.5	46,572		0.0000	1.0000	89.57
11.5	70,209		0.0000	1.0000	89.57
12.5	70,625		0.0000	1.0000	89.57
13.5	70,625		0.0000	1.0000	89.57
14.5	70,625		0.0000	1.0000	89.57
15.5	70,625		0.0000	1.0000	89.57
16.5	70,625		0.0000	1.0000	89.57
17.5	70,625		0.0000	1.0000	89.57
18.5	70,625		0.0000	1.0000	89.57
19.5	84,801		0.0000	1.0000	89.57
20.5	1,537,920		0.0000	1.0000	89.57
21.5	1,580,250		0.0000	1.0000	89.57
22.5	1,666,133		0.0000	1.0000	89.57
23.5	1,764,830		0.0000	1.0000	89.57
24.5	3,898,194		0.0000	1.0000	89.57
25.5	3,864,013		0.0000	1.0000	89.57
26.5	3,901,932		0.0000	1.0000	89.57
27.5	3,944,554		0.0000	1.0000	89.57
28.5	3,944,554		0.0000	1.0000	89.57
29.5	3,948,255		0.0000	1.0000	89.57
30.5	3,937,117		0.0000	1.0000	89.57
31.5	3,914,260		0.0000	1.0000	89.57
32.5	3,913,844		0.0000	1.0000	89.57
33.5	3,913,844		0.0000	1.0000	89.57
34.5	3,913,844		0.0000	1.0000	89.57
35.5	3,913,844		0.0000	1.0000	89.57
36.5	3,913,844		0.0000	1.0000	89.57
37.5	3,913,844		0.0000	1.0000	89.57
38.5	3,913,844		0.0000	1.0000	89.57

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 362 GAS HOLDERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 56.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	3,899,668		0.0000	1.0000	89.57
40.5	2,445,869		0.0000	1.0000	89.57
41.5	2,403,539		0.0000	1.0000	89.57
42.5	2,317,657		0.0000	1.0000	89.57
43.5	2,218,959		0.0000	1.0000	89.57
44.5	85,595		0.0000	1.0000	89.57
45.5	87,129		0.0000	1.0000	89.57
46.5	225,973		0.0000	1.0000	89.57
47.5	308,184		0.0000	1.0000	89.57
48.5	898,161	2,787	0.0031	0.9969	89.57
49.5	891,572	141,461	0.1587	0.8413	89.29
50.5	756,152	124,833	0.1651	0.8349	75.12
51.5	631,319	544,130	0.8619	0.1381	62.72
52.5	87,189		0.0000	1.0000	8.66
53.5	87,189	6,040	0.0693	0.9307	8.66
54.5	89,369		0.0000	1.0000	8.06
55.5	89,369		0.0000	1.0000	8.06
56.5	89,369		0.0000	1.0000	8.06
57.5	89,369		0.0000	1.0000	8.06
58.5	89,369		0.0000	1.0000	8.06
59.5	89,369		0.0000	1.0000	8.06
60.5	90,132		0.0000	1.0000	8.06
61.5	90,132		0.0000	1.0000	8.06
62.5	90,132		0.0000	1.0000	8.06
63.5	92,282	762	0.0083	0.9917	8.06
64.5	91,519		0.0000	1.0000	8.00
65.5	91,519		0.0000	1.0000	8.00
66.5	56,217	2,150	0.0382	0.9618	8.00
67.5	54,067		0.0000	1.0000	7.69
68.5	8,220		0.0000	1.0000	7.69
69.5	8,220		0.0000	1.0000	7.69
70.5	423,550		0.0000	1.0000	7.69
71.5	423,550		0.0000	1.0000	7.69
72.5	423,550		0.0000	1.0000	7.69
73.5	423,550	407,342	0.9617	0.0383	7.69
74.5	7,988		0.0000	1.0000	0.29
75.5	7,988		0.0000	1.0000	0.29
76.5	7,988		0.0000	1.0000	0.29
77.5	7,988		0.0000	1.0000	0.29
78.5	7,988		0.0000	1.0000	0.29

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 362 GAS HOLDERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 56.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	7,988		0.0000	1.0000	0.29
80.5	7,988		0.0000	1.0000	0.29
81.5	7,108		0.0000	1.0000	0.29
82.5	7,108		0.0000	1.0000	0.29
83.5	7,108		0.0000	1.0000	0.29
84.5	7,108		0.0000	1.0000	0.29
85.5	7,108		0.0000	1.0000	0.29
86.5	7,108		0.0000	1.0000	0.29
87.5	7,108		0.0000	1.0000	0.29
88.5	7,108		0.0000	1.0000	0.29
89.5	7,108		0.0000	1.0000	0.29
90.5					0.29
TOTAL	91,151,253	1,290,054			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 362 GAS HOLDERS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
23.0-S0	2.66	0 - 10	NOT FITTED		
19.3-S0.5	2.78	0 - 10	NOT FITTED		
16.3-S1	3.16	0 - 10	NOT FITTED		
14.6-S1.5	3.56	0 - 10	NOT FITTED		
37.8-R0.5	2.97	0 - 10	NOT FITTED		
28.6-R1	2.90	0 - 10	NOT FITTED		
22.4-R1.5	2.84	0 - 10	NOT FITTED		
17.5-R2	2.81	0 - 10	NOT FITTED		
14.8-R2.5	2.98	0 - 10	NOT FITTED		
12.8-R3	3.60	0 - 10	NOT FITTED		
34.8-L0	2.70	0 - 10	NOT FITTED		
27.6-L0.5	2.71	0 - 10	NOT FITTED		
21.8-L1	2.84	0 - 10	NOT FITTED		
18.5-L1.5	3.01	0 - 10	NOT FITTED		
47.9-O1	3.00	0 - 10	NOT FITTED		
53.9-O2	3.00	0 - 10	NOT FITTED		
79.0-O3	3.00	0 - 10	NOT FITTED		
107.3-O4	3.00	0 - 10	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 363 PURIFICATION EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	190,655.16-	0.00	190,655.16-
9	7,942,994.80	0.00	7,942,994.80
TOTAL DATA	7,752,339.64	0.00	7,752,339.64
8	13,891,209.80	0.00	13,891,209.80
TOTAL DATA LESS CD 8	6,138,870.16-	0.00	6,138,870.16-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 363 PURIFICATION EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 4.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1972-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	10,339,774		0.0000	1.0000	100.00
0.5	12,224,720		0.0000	1.0000	100.00
1.5	10,009,229		0.0000	1.0000	100.00
2.5	9,784,798	4,646	0.0005	0.9995	100.00
3.5	9,481,997	185,809	0.0196	0.9804	99.95
4.5	8,923,575		0.0000	1.0000	97.99
5.5	8,551,605		0.0000	1.0000	97.99
6.5	6,198,291		0.0000	1.0000	97.99
7.5	6,041,421		0.0000	1.0000	97.99
8.5	5,950,771	200	0.0000	1.0000	97.99
9.5	5,929,158		0.0000	1.0000	97.99
10.5	5,971,473		0.0000	1.0000	97.99
11.5	5,435,694		0.0000	1.0000	97.99
12.5	5,447,976		0.0000	1.0000	97.99
13.5	5,299,989		0.0000	1.0000	97.99
14.5	3,699,848		0.0000	1.0000	97.99
15.5	3,518,507		0.0000	1.0000	97.99
16.5	3,493,734		0.0000	1.0000	97.99
17.5	3,473,308		0.0000	1.0000	97.99
18.5	3,336,362		0.0000	1.0000	97.99
19.5	3,571,060		0.0000	1.0000	97.99
20.5	1,714,771		0.0000	1.0000	97.99
21.5	710,824		0.0000	1.0000	97.99
22.5	753,900		0.0000	1.0000	97.99
23.5	721,498		0.0000	1.0000	97.99
24.5	747,694		0.0000	1.0000	97.99
25.5	747,694		0.0000	1.0000	97.99
26.5	728,290		0.0000	1.0000	97.99
27.5	719,919		0.0000	1.0000	97.99
28.5	686,529		0.0000	1.0000	97.99
29.5	684,991		0.0000	1.0000	97.99
30.5	635,278		0.0000	1.0000	97.99
31.5	576,345		0.0000	1.0000	97.99
32.5	503,055		0.0000	1.0000	97.99
33.5	461,569		0.0000	1.0000	97.99
34.5	425,549		0.0000	1.0000	97.99
35.5	408,594		0.0000	1.0000	97.99
36.5	405,998		0.0000	1.0000	97.99
37.5	405,823		0.0000	1.0000	97.99
38.5	403,114		0.0000	1.0000	97.99

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 363 PURIFICATION EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 4.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1972-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	168,416		0.0000	1.0000	97.99
40.5	139,759		0.0000	1.0000	97.99
41.5	139,759		0.0000	1.0000	97.99
42.5	27,508		0.0000	1.0000	97.99
43.5	23,582		0.0000	1.0000	97.99
44.5					97.99
TOTAL	149,623,748	190,655			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 363 PURIFICATION EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1972-2015 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 375 STRUCTURES AND IMPROVEMENTS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	674,146.21-	0.00	674,146.21-
9	2,465,561.40	0.00	2,465,561.40
TOTAL DATA	1,791,415.19	0.00	1,791,415.19
8	10,642,632.48	0.00	10,642,632.48
TOTAL DATA LESS CD 8	8,851,217.29-	0.00	8,851,217.29-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 375 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE

AVG AGE RET 20.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,223,615		0.0000	1.0000	100.00
0.5	5,395,847		0.0000	1.0000	100.00
1.5	5,489,876		0.0000	1.0000	100.00
2.5	4,441,526	60,651	0.0137	0.9863	100.00
3.5	4,229,556		0.0000	1.0000	98.63
4.5	4,516,243	4,022	0.0009	0.9991	98.63
5.5	4,388,065	27,810	0.0063	0.9937	98.55
6.5	4,761,698		0.0000	1.0000	97.92
7.5	4,899,624	49,564	0.0101	0.9899	97.92
8.5	5,119,620	44,712	0.0087	0.9913	96.93
9.5	5,206,391	56,870	0.0109	0.9891	96.08
10.5	5,328,476	28,791	0.0054	0.9946	95.04
11.5	5,278,799		0.0000	1.0000	94.52
12.5	5,165,888		0.0000	1.0000	94.52
13.5	5,173,583		0.0000	1.0000	94.52
14.5	4,982,462		0.0000	1.0000	94.52
15.5	4,396,080		0.0000	1.0000	94.52
16.5	3,570,570	2,659	0.0007	0.9993	94.52
17.5	3,466,241	3,818	0.0011	0.9989	94.45
18.5	3,349,016	20,712	0.0062	0.9938	94.35
19.5	3,336,309	189,908	0.0569	0.9431	93.76
20.5	3,068,976	9,139	0.0030	0.9970	88.43
21.5	2,811,387	48,515	0.0173	0.9827	88.16
22.5	2,403,773	6,465	0.0027	0.9973	86.64
23.5	3,096,614	1,296	0.0004	0.9996	86.41
24.5	2,853,730	10,969	0.0038	0.9962	86.37
25.5	2,794,876	35,415	0.0127	0.9873	86.04
26.5	2,554,335	8,138	0.0032	0.9968	84.95
27.5	3,097,578		0.0000	1.0000	84.68
28.5	2,834,446	1,904	0.0007	0.9993	84.68
29.5	2,811,126		0.0000	1.0000	84.62
30.5	2,626,714	1,202	0.0005	0.9995	84.62
31.5	2,625,375	3,521	0.0013	0.9987	84.58
32.5	2,570,634		0.0000	1.0000	84.47
33.5	2,563,492	3,239	0.0013	0.9987	84.47
34.5	2,554,527		0.0000	1.0000	84.36
35.5	2,543,219	506	0.0002	0.9998	84.36
36.5	2,531,008		0.0000	1.0000	84.35
37.5	2,436,743		0.0000	1.0000	84.35
38.5	2,354,332		0.0000	1.0000	84.35

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 375 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 20.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	2,260,752		0.0000	1.0000	84.35
40.5	2,173,832		0.0000	1.0000	84.35
41.5	2,028,757		0.0000	1.0000	84.35
42.5	1,904,145		0.0000	1.0000	84.35
43.5	1,083,548		0.0000	1.0000	84.35
44.5	1,008,790		0.0000	1.0000	84.35
45.5	997,725		0.0000	1.0000	84.35
46.5	846,460		0.0000	1.0000	84.35
47.5	160,292		0.0000	1.0000	84.35
48.5	153,618		0.0000	1.0000	84.35
49.5	137,976		0.0000	1.0000	84.35
50.5	128,401		0.0000	1.0000	84.35
51.5	101,564		0.0000	1.0000	84.35
52.5	100,379		0.0000	1.0000	84.35
53.5	106,983		0.0000	1.0000	84.35
54.5	106,983		0.0000	1.0000	84.35
55.5	102,370		0.0000	1.0000	84.35
56.5	102,623		0.0000	1.0000	84.35
57.5	82,726		0.0000	1.0000	84.35
58.5	59,047		0.0000	1.0000	84.35
59.5	52,050		0.0000	1.0000	84.35
60.5	52,050		0.0000	1.0000	84.35
61.5	52,293		0.0000	1.0000	84.35
62.5	28,618		0.0000	1.0000	84.35
63.5	12,351		0.0000	1.0000	84.35
64.5	10,230		0.0000	1.0000	84.35
65.5	8,397		0.0000	1.0000	84.35
66.5	9,655		0.0000	1.0000	84.35
67.5	239,064		0.0000	1.0000	84.35
68.5	259,543		0.0000	1.0000	84.35
69.5	259,543		0.0000	1.0000	84.35
70.5	386,746	3,457	0.0089	0.9911	84.35
71.5	383,288	22,654	0.0591	0.9409	83.59
72.5	360,634		0.0000	1.0000	78.65
73.5	362,684		0.0000	1.0000	78.65
74.5	362,684		0.0000	1.0000	78.65
75.5	362,684		0.0000	1.0000	78.65
76.5	358,076		0.0000	1.0000	78.65
77.5	358,491		0.0000	1.0000	78.65
78.5	313,557		0.0000	1.0000	78.65

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 375 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 20.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2015 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	314,740		0.0000	1.0000	78.65
80.5	314,740	243	0.0008	0.9992	78.65
81.5	303,318		0.0000	1.0000	78.59
82.5	299,945		0.0000	1.0000	78.59
83.5	299,945		0.0000	1.0000	78.59
84.5	299,945		0.0000	1.0000	78.59
85.5	299,945	27,963	0.0932	0.9068	78.59
86.5	270,094		0.0000	1.0000	71.26
87.5	115,557		0.0000	1.0000	71.26
88.5	93,828		0.0000	1.0000	71.26
89.5	93,828		0.0000	1.0000	71.26
90.5					71.26
TOTAL	169,437,864	674,143			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 375 STRUCTURES AND IMPROVEMENTS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2015 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
86.1-S0	5.55	0 - 60	NOT FITTED		
77.2-S0.5	6.61	0 - 60	NOT FITTED		
70.4-S1	8.10	0 - 60	NOT FITTED		
65.9-S1.5	9.28	0 - 60	NOT FITTED		
109.1-R0.5	3.39	0 - 60	NOT FITTED		
89.7-R1	4.04	0 - 60	NOT FITTED		
77.5-R1.5	5.03	0 - 60	NOT FITTED		
68.8-R2	6.61	0 - 60	NOT FITTED		
117.1-L0	4.35	0 - 60	NOT FITTED		
100.1-L0.5	5.23	0 - 60	NOT FITTED		
87.5-L1	6.61	0 - 60	NOT FITTED		
78.3-L1.5	7.69	0 - 60	NOT FITTED		
132.7-O1	3.10	0 - 60	NOT FITTED		
149.2-O2	3.10	0 - 60	NOT FITTED		
200.2-O3	3.40	0 - 60	NOT FITTED		
200.2-O4	6.83	0 - 60	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	TOTAL INPUT DATA AGED	UNAGED	TOTAL
0	7,034,920.30-	0.00	7,034,920.30-
3	550,385.15	0.00	550,385.15
9	20,481,841.78	0.00	20,481,841.78
TOTAL DATA	13,997,306.63	0.00	13,997,306.63
8	114,931,286.15	0.00	114,931,286.15
TOTAL DATA LESS CD 8	100,933,979.52-	0.00	100,933,979.52-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

ORIGINAL LIFE TABLE

AVG AGE RET 39.6 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1952-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	42,514,895		0.0000	1.0000	100.00
0.5	44,654,094	86,523	0.0019	0.9981	100.00
1.5	46,930,265	16,036	0.0003	0.9997	99.81
2.5	49,276,531	29,925	0.0006	0.9994	99.77
3.5	48,544,114	12,681	0.0003	0.9997	99.71
4.5	50,999,115	6,106	0.0001	0.9999	99.69
5.5	49,771,374	61,501	0.0012	0.9988	99.67
6.5	48,160,585	21,611	0.0004	0.9996	99.55
7.5	50,042,838	21,090	0.0004	0.9996	99.51
8.5	52,401,056	19,274	0.0004	0.9996	99.46
9.5	55,775,693	21,057	0.0004	0.9996	99.43
10.5	57,308,752	16,828	0.0003	0.9997	99.39
11.5	58,256,886	11,400	0.0002	0.9998	99.36
12.5	57,601,102	3,083	0.0001	0.9999	99.34
13.5	58,593,903	2,791	0.0000	1.0000	99.34
14.5	57,812,748	16,311	0.0003	0.9997	99.33
15.5	55,463,057	10,101	0.0002	0.9998	99.30
16.5	51,870,871	4,482	0.0001	0.9999	99.28
17.5	48,735,002	20,978	0.0004	0.9996	99.28
18.5	47,272,903	26,410	0.0006	0.9994	99.23
19.5	45,312,192	7,334	0.0002	0.9998	99.18
20.5	44,454,195	12,060	0.0003	0.9997	99.16
21.5	43,023,297	77,577	0.0018	0.9982	99.14
22.5	39,483,059	63,913	0.0016	0.9984	98.96
23.5	38,756,035	4,910	0.0001	0.9999	98.80
24.5	36,556,974	12,162	0.0003	0.9997	98.78
25.5	36,140,485	91,151	0.0025	0.9975	98.75
26.5	35,574,046	9,943	0.0003	0.9997	98.50
27.5	40,029,001	132,804	0.0033	0.9967	98.47
28.5	37,749,313	122,111	0.0032	0.9968	98.15
29.5	34,760,690	29,820	0.0009	0.9991	97.83
30.5	45,223,837	124,165	0.0027	0.9973	97.75
31.5	43,521,663	105,592	0.0024	0.9976	97.48
32.5	42,694,171	241,263	0.0057	0.9943	97.24
33.5	40,785,556	109,008	0.0027	0.9973	96.69
34.5	39,250,450	181,246	0.0046	0.9954	96.43
35.5	37,404,524	191,209	0.0051	0.9949	95.99
36.5	35,458,066	43,760	0.0012	0.9988	95.50
37.5	34,612,712	280,689	0.0081	0.9919	95.38
38.5	34,114,351	219,672	0.0064	0.9936	94.61

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 39.6 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1952-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	33,399,355	170,282	0.0051	0.9949	94.00
40.5	31,009,865	192,961	0.0062	0.9938	93.52
41.5	28,719,855	103,420	0.0036	0.9964	92.94
42.5	27,545,486	242,237	0.0088	0.9912	92.60
43.5	26,261,170	385,518	0.0147	0.9853	91.79
44.5	24,647,791	1,149,732	0.0466	0.9534	90.44
45.5	22,342,669	966,147	0.0432	0.9568	86.22
46.5	20,239,556	337,433	0.0167	0.9833	82.49
47.5	11,412,015	763,892	0.0669	0.9331	81.12
48.5	8,759,885	21,481	0.0025	0.9975	75.69
49.5	7,640,451	223,890	0.0293	0.9707	75.50
50.5	804,424	38	0.0000	1.0000	73.29
51.5	804,386	1,564	0.0019	0.9981	73.29
52.5	752,179	2,379	0.0032	0.9968	73.14
53.5	743,159	1,909	0.0026	0.9974	72.91
54.5	727,589	2,866	0.0039	0.9961	72.72
55.5	722,704	102	0.0001	0.9999	72.44
56.5	722,602	306	0.0004	0.9996	72.43
57.5	588,415		0.0000	1.0000	72.40
58.5	585,981	167	0.0003	0.9997	72.40
59.5	32,912	19	0.0006	0.9994	72.38
60.5	31,866		0.0000	1.0000	72.34
61.5	30,491		0.0000	1.0000	72.34
62.5	24,827		0.0000	1.0000	72.34
63.5	24,827		0.0000	1.0000	72.34
64.5					72.34
TOTAL	2,065,464,861	7,034,920			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1952-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
107.6-S0	5.06	0 - 60	NOT FITTED		
93.4-S0.5	4.44	0 - 60	NOT FITTED		
82.4-S1	3.51	0 - 60	NOT FITTED		
75.5-S1.5	2.95	0 - 60	NOT FITTED		
69.9-S2	2.41	0 - 60	NOT FITTED		
66.3-S2.5	2.49	0 - 60	NOT FITTED		
63.3-S3	3.10	0 - 60	NOT FITTED		
152.8-R0.5	6.58	0 - 60	NOT FITTED		
120.3-R1	6.25	0 - 60	NOT FITTED		
98.9-R1.5	5.73	0 - 60	NOT FITTED		
83.0-R2	4.75	0 - 60	NOT FITTED		
73.8-R2.5	3.91	0 - 60	NOT FITTED		
67.0-R3	2.92	0 - 60	NOT FITTED		
60.4-R4	3.28	0 - 60	NOT FITTED		
56.9-R5	7.48	0 - 60	NOT FITTED		
153.8-L0	5.79	0 - 60	NOT FITTED		
126.6-L0.5	5.30	0 - 60	NOT FITTED		
105.9-L1	4.34	0 - 60	NOT FITTED		
92.3-L1.5	3.77	0 - 60	NOT FITTED		
81.6-L2	2.78	0 - 60	NOT FITTED		
74.8-L2.5	2.53	0 - 60	NOT FITTED		
69.2-L3	2.64	0 - 60	NOT FITTED		
61.6-L4	4.50	0 - 60	NOT FITTED		
190.2-O1	6.73	0 - 60	NOT FITTED		
200.2-O2	6.57	0 - 60	NOT FITTED		
200.2-O3	7.10	0 - 60	NOT FITTED		
200.2-O4	9.98	0 - 60	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

ORIGINAL LIFE TABLE

AVG AGE RET 41.0 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1952-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	17,709,165		0.0000	1.0000	100.00
0.5	17,972,646	85,917	0.0048	0.9952	100.00
1.5	19,542,321	16,036	0.0008	0.9992	99.52
2.5	18,149,168	16,832	0.0009	0.9991	99.44
3.5	16,166,249	12,681	0.0008	0.9992	99.35
4.5	16,447,906	5,197	0.0003	0.9997	99.27
5.5	17,966,848	52,104	0.0029	0.9971	99.24
6.5	20,435,877	16,360	0.0008	0.9992	98.95
7.5	24,459,700	21,090	0.0009	0.9991	98.87
8.5	24,758,300	18,845	0.0008	0.9992	98.79
9.5	25,361,205	19,997	0.0008	0.9992	98.71
10.5	27,692,534	14,720	0.0005	0.9995	98.63
11.5	29,324,146	7,363	0.0003	0.9997	98.58
12.5	32,089,035	3,072	0.0001	0.9999	98.56
13.5	33,480,664	1,897	0.0001	0.9999	98.55
14.5	35,395,994	16,309	0.0005	0.9995	98.54
15.5	32,412,116	9,614	0.0003	0.9997	98.50
16.5	28,515,072	1,724	0.0001	0.9999	98.47
17.5	27,433,160	16,765	0.0006	0.9994	98.46
18.5	29,091,324	22,616	0.0008	0.9992	98.40
19.5	30,864,480	1,670	0.0001	0.9999	98.32
20.5	29,180,088	4,186	0.0001	0.9999	98.32
21.5	28,846,301	7,599	0.0003	0.9997	98.30
22.5	25,337,148	38,153	0.0015	0.9985	98.28
23.5	24,726,161	475	0.0000	1.0000	98.13
24.5	22,639,238	3,714	0.0002	0.9998	98.13
25.5	22,534,006	38,503	0.0017	0.9983	98.11
26.5	22,820,837	4,063	0.0002	0.9998	97.95
27.5	20,994,037	115,018	0.0055	0.9945	97.93
28.5	18,202,022	112,616	0.0062	0.9938	97.39
29.5	14,593,584	9,249	0.0006	0.9994	96.79
30.5	15,420,312	70,223	0.0046	0.9954	96.73
31.5	14,223,562	19,838	0.0014	0.9986	96.29
32.5	14,325,370	37,646	0.0026	0.9974	96.15
33.5	13,815,602	81,991	0.0059	0.9941	95.90
34.5	13,497,166	88,376	0.0065	0.9935	95.33
35.5	12,952,942	148,044	0.0114	0.9886	94.71
36.5	12,198,668	42,888	0.0035	0.9965	93.62
37.5	18,551,591	170,137	0.0092	0.9908	93.29
38.5	19,800,952	91,486	0.0046	0.9954	92.44

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 41.0 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1952-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	20,210,139	84,926	0.0042	0.9958	92.01
40.5	29,432,034	192,961	0.0066	0.9934	91.63
41.5	27,332,157	103,420	0.0038	0.9962	91.02
42.5	26,211,523	242,237	0.0092	0.9908	90.68
43.5	24,963,418	382,414	0.0153	0.9847	89.84
44.5	23,364,399	1,149,732	0.0492	0.9508	88.47
45.5	21,059,277	966,147	0.0459	0.9541	84.11
46.5	18,968,514	337,433	0.0178	0.9822	80.25
47.5	10,820,022	763,892	0.0706	0.9294	78.83
48.5	8,170,326	21,481	0.0026	0.9974	73.26
49.5	7,604,231	223,890	0.0294	0.9706	73.07
50.5	770,039	38	0.0000	1.0000	70.92
51.5	771,376	1,564	0.0020	0.9980	70.91
52.5	725,099	2,379	0.0033	0.9967	70.77
53.5	716,079	1,909	0.0027	0.9973	70.54
54.5	727,589	2,866	0.0039	0.9961	70.35
55.5	722,704	102	0.0001	0.9999	70.07
56.5	722,602	306	0.0004	0.9996	70.06
57.5	588,415		0.0000	1.0000	70.03
58.5	585,981	167	0.0003	0.9997	70.03
59.5	32,912	19	0.0006	0.9994	70.01
60.5	31,866		0.0000	1.0000	69.97
61.5	30,491		0.0000	1.0000	69.97
62.5	24,827		0.0000	1.0000	69.97
63.5	24,827		0.0000	1.0000	69.97
64.5					69.97
TOTAL	1,114,538,344	5,922,895			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.1 MAINS - STEEL AND OTHER

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1952-2016 002 EXPERIENCE BAND 2007-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
97.8-S0	4.91	0 - 60	NOT FITTED		
86.1-S0.5	4.19	0 - 60	NOT FITTED		
77.1-S1	3.26	0 - 60	NOT FITTED		
71.3-S1.5	2.72	0 - 60	NOT FITTED		
66.6-S2	2.48	0 - 60	NOT FITTED		
63.6-S2.5	2.84	0 - 60	NOT FITTED		
61.0-S3	3.81	0 - 60	NOT FITTED		
132.1-R0.5	6.59	0 - 60	NOT FITTED		
105.8-R1	6.15	0 - 60	NOT FITTED		
88.9-R1.5	5.49	0 - 60	NOT FITTED		
76.5-R2	4.38	0 - 60	NOT FITTED		
69.1-R2.5	3.47	0 - 60	NOT FITTED		
63.7-R3	2.74	0 - 60	NOT FITTED		
58.3-R4	4.20	0 - 60	NOT FITTED		
55.6-R5	8.91	0 - 60	NOT FITTED		
137.0-L0	5.75	0 - 60	NOT FITTED		
114.5-L0.5	5.14	0 - 60	NOT FITTED		
97.7-L1	4.10	0 - 60	NOT FITTED		
86.1-L1.5	3.46	0 - 60	NOT FITTED		
77.1-L2	2.54	0 - 60	NOT FITTED		
71.3-L2.5	2.47	0 - 60	NOT FITTED		
66.4-L3	3.05	0 - 60	NOT FITTED		
59.8-L4	5.43	0 - 60	NOT FITTED		
163.0-O1	6.79	0 - 60	NOT FITTED		
183.2-O2	6.79	0 - 60	NOT FITTED		
200.2-O3	6.70	0 - 60	NOT FITTED		
200.2-O4	8.98	0 - 60	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	3,157,773.36-	0.00	3,157,773.36-
3	130,764.11	0.00	130,764.11
9	297,133,969.11	0.00	297,133,969.11
TOTAL DATA	294,106,959.86	0.00	294,106,959.86
8	364,163,799.72	0.00	364,163,799.72
TOTAL DATA LESS CD 8	70,056,839.86-	0.00	70,056,839.86-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

ORIGINAL LIFE TABLE

AVG AGE RET 12.4 | 001 | EXPERIENCE ANALYSIS
PLACEMENT BAND 1972-2016 | EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	321,268,801	7,469	0.0000	1.0000	100.00
0.5	310,524,760	178,738	0.0006	0.9994	100.00
1.5	255,463,811	103,601	0.0004	0.9996	99.94
2.5	207,371,374	199,239	0.0010	0.9990	99.90
3.5	172,642,561	105,878	0.0006	0.9994	99.80
4.5	145,773,604	180,012	0.0012	0.9988	99.74
5.5	122,406,975	249,705	0.0020	0.9980	99.62
6.5	102,780,983	103,940	0.0010	0.9990	99.42
7.5	92,897,009	150,244	0.0016	0.9984	99.32
8.5	88,024,758	322,889	0.0037	0.9963	99.15
9.5	83,537,343	191,699	0.0023	0.9977	98.79
10.5	78,747,947	173,145	0.0022	0.9978	98.56
11.5	73,390,968	80,130	0.0011	0.9989	98.35
12.5	63,821,767	91,460	0.0014	0.9986	98.24
13.5	63,808,915	26,052	0.0004	0.9996	98.10
14.5	62,233,115	44,988	0.0007	0.9993	98.06
15.5	60,813,120	46,505	0.0008	0.9992	97.99
16.5	59,166,844	60,728	0.0010	0.9990	97.91
17.5	56,070,311	126,974	0.0023	0.9977	97.81
18.5	48,869,151	57,853	0.0012	0.9988	97.59
19.5	45,162,079	16,922	0.0004	0.9996	97.48
20.5	41,302,287	56,748	0.0014	0.9986	97.44
21.5	37,599,787	34,171	0.0009	0.9991	97.31
22.5	33,052,693	43,033	0.0013	0.9987	97.22
23.5	30,268,537	58,579	0.0019	0.9981	97.09
24.5	26,461,322	31,739	0.0012	0.9988	96.90
25.5	23,510,132	45,574	0.0019	0.9981	96.79
26.5	20,209,414	19,749	0.0010	0.9990	96.60
27.5	16,977,173	34,442	0.0020	0.9980	96.50
28.5	13,158,205	34,680	0.0026	0.9974	96.31
29.5	10,300,973	48,340	0.0047	0.9953	96.05
30.5	8,427,656	27,673	0.0033	0.9967	95.60
31.5	6,979,216	65,556	0.0094	0.9906	95.29
32.5	5,467,064	50,667	0.0093	0.9907	94.40
33.5	4,195,497	7,151	0.0017	0.9983	93.52
34.5	3,138,064	37,844	0.0121	0.9879	93.36
35.5	1,602,319	3,272	0.0020	0.9980	92.24
36.5	932,858	10,995	0.0118	0.9882	92.05
37.5	461,802	1,504	0.0033	0.9967	90.96
38.5	190,745	26,053	0.1366	0.8634	90.67

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 12.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1972-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	26,348	1,833	0.0696	0.9304	78.28
40.5	295		0.0000	1.0000	72.84
41.5	295		0.0000	1.0000	72.84
42.5					72.84
TOTAL	2,799,038,877	3,157,772			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1972-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
128.0-S0	0.46	0 - 35	NOT FITTED		
101.1-S0.5	0.55	0 - 35	NOT FITTED		
77.9-S1	0.95	0 - 35	NOT FITTED		
67.2-S1.5	1.10	0 - 35	NOT FITTED		
200.2-R0.5	1.14	0 - 35	NOT FITTED		
200.2-R1	0.49	0 - 35	NOT FITTED		
148.8-R1.5	0.45	0 - 35	NOT FITTED		
101.8-R2	0.36	0 - 35	NOT FITTED		
78.1-R2.5	0.38	0 - 35	NOT FITTED		
59.9-R3	0.82	0 - 35	NOT FITTED		
200.2-L0	0.50	0 - 35	NOT FITTED		
162.7-L0.5	0.38	0 - 35	NOT FITTED		
114.4-L1	0.46	0 - 35	NOT FITTED		
92.4-L1.5	0.63	0 - 35	NOT FITTED		
200.2-O1	2.20	0 - 35	NOT FITTED		
200.2-O2	2.81	0 - 35	NOT FITTED		
200.2-O3	5.40	0 - 35	NOT FITTED		
200.2-O4	8.25	0 - 35	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

ORIGINAL LIFE TABLE

AVG AGE RET 12.7 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1972-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	272,198,069	7,026	0.0000	1.0000	100.00
0.5	264,133,005	165,916	0.0006	0.9994	100.00
1.5	212,396,485	94,920	0.0004	0.9996	99.93
2.5	171,098,265	131,609	0.0008	0.9992	99.89
3.5	134,852,192	102,163	0.0008	0.9992	99.81
4.5	106,539,374	177,299	0.0017	0.9983	99.74
5.5	82,870,068	160,893	0.0019	0.9981	99.57
6.5	62,512,459	99,757	0.0016	0.9984	99.38
7.5	52,919,487	113,498	0.0021	0.9979	99.22
8.5	51,647,628	296,558	0.0057	0.9943	99.01
9.5	48,221,762	188,771	0.0039	0.9961	98.44
10.5	45,299,631	160,010	0.0035	0.9965	98.05
11.5	42,342,676	47,454	0.0011	0.9989	97.71
12.5	35,746,842	36,507	0.0010	0.9990	97.60
13.5	37,467,895	24,862	0.0007	0.9993	97.50
14.5	38,773,136	39,761	0.0010	0.9990	97.43
15.5	38,556,998	28,540	0.0007	0.9993	97.33
16.5	39,573,645	32,900	0.0008	0.9992	97.26
17.5	39,244,788	104,845	0.0027	0.9973	97.18
18.5	35,618,143	43,300	0.0012	0.9988	96.92
19.5	34,703,947	16,700	0.0005	0.9995	96.80
20.5	32,612,721	47,183	0.0014	0.9986	96.76
21.5	30,414,336	32,502	0.0011	0.9989	96.62
22.5	27,356,371	42,237	0.0015	0.9985	96.51
23.5	25,814,885	42,591	0.0016	0.9984	96.36
24.5	23,121,353	17,589	0.0008	0.9992	96.20
25.5	21,793,017	45,554	0.0021	0.9979	96.13
26.5	19,178,311	19,395	0.0010	0.9990	95.93
27.5	16,459,065	32,637	0.0020	0.9980	95.83
28.5	12,938,653	31,914	0.0025	0.9975	95.64
29.5	10,268,872	47,797	0.0047	0.9953	95.41
30.5	8,426,907	27,673	0.0033	0.9967	94.96
31.5	6,978,583	65,556	0.0094	0.9906	94.65
32.5	5,466,726	50,667	0.0093	0.9907	93.76
33.5	4,195,158	7,151	0.0017	0.9983	92.89
34.5	3,138,064	37,844	0.0121	0.9879	92.74
35.5	1,602,319	3,272	0.0020	0.9980	91.62
36.5	932,858	10,995	0.0118	0.9882	91.43
37.5	461,802	1,504	0.0033	0.9967	90.35
38.5	190,745	26,053	0.1366	0.8634	90.06

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 12.7 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1972-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	26,348	1,833	0.0696	0.9304	77.76
40.5	295		0.0000	1.0000	72.35
41.5	295		0.0000	1.0000	72.35
42.5					72.35
TOTAL	2,098,094,179	2,665,235			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.12 MAINS - PLASTIC

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1972-2016 002 EXPERIENCE BAND 2007-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
114.5-S0	0.66	0 - 36	NOT FITTED		
92.0-S0.5	0.81	0 - 36	NOT FITTED		
73.1-S1	1.30	0 - 36	NOT FITTED		
63.6-S1.5	1.53	0 - 36	NOT FITTED		
200.2-R0.5	0.71	0 - 36	NOT FITTED		
167.5-R1	0.56	0 - 36	NOT FITTED		
125.0-R1.5	0.51	0 - 36	NOT FITTED		
88.9-R2	0.48	0 - 36	NOT FITTED		
70.4-R2.5	0.62	0 - 36	NOT FITTED		
56.3-R3	1.23	0 - 36	NOT FITTED		
186.1-L0	0.51	0 - 36	NOT FITTED		
142.5-L0.5	0.52	0 - 36	NOT FITTED		
103.8-L1	0.73	0 - 36	NOT FITTED		
85.1-L1.5	0.94	0 - 36	NOT FITTED		
200.2-O1	1.66	0 - 36	NOT FITTED		
200.2-O2	2.27	0 - 36	NOT FITTED		
200.2-O3	4.91	0 - 36	NOT FITTED		
200.2-O4	7.83	0 - 36	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.13 MAINS - CAST IRON

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	TOTAL INPUT DATA AGED	UNAGED	TOTAL
0	2,949,499.04-	0.00	2,949,499.04-
9	509,973.20	0.00	509,973.20
TOTAL DATA	2,439,525.84-	0.00	2,439,525.84-
8	6,104,510.45	0.00	6,104,510.45
TOTAL DATA LESS CD 8	8,544,036.29-	0.00	8,544,036.29-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.13 MAINS - CAST IRON

ORIGINAL LIFE TABLE

AVG AGE RET 43.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1966-2014 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	514,300		0.0000	1.0000	100.00
0.5	514,300	720	0.0014	0.9986	100.00
1.5	513,581	7	0.0000	1.0000	99.86
2.5	475,772	7	0.0000	1.0000	99.86
3.5	475,766	1,581	0.0033	0.9967	99.86
4.5	371,608	60	0.0002	0.9998	99.53
5.5	136,113		0.0000	1.0000	99.51
6.5	1,812,355		0.0000	1.0000	99.51
7.5	1,811,188		0.0000	1.0000	99.51
8.5	1,679,923		0.0000	1.0000	99.51
9.5	1,678,904		0.0000	1.0000	99.51
10.5	1,678,904		0.0000	1.0000	99.51
11.5	1,678,904		0.0000	1.0000	99.51
12.5	1,678,904		0.0000	1.0000	99.51
13.5	1,678,904		0.0000	1.0000	99.51
14.5	1,723,012	359	0.0002	0.9998	99.51
15.5	1,722,653		0.0000	1.0000	99.49
16.5	1,722,653		0.0000	1.0000	99.49
17.5	1,722,653	706	0.0004	0.9996	99.49
18.5	1,736,852	669	0.0004	0.9996	99.45
19.5	1,756,143		0.0000	1.0000	99.41
20.5	2,209,137	10,187	0.0046	0.9954	99.41
21.5	2,204,925	82,763	0.0375	0.9625	98.95
22.5	2,126,031	33,825	0.0159	0.9841	95.24
23.5	2,100,706	70,479	0.0336	0.9664	93.72
24.5	2,032,157	3,733	0.0018	0.9982	90.58
25.5	2,044,593	17,219	0.0084	0.9916	90.41
26.5	556,451		0.0000	1.0000	89.65
27.5	568,205	8,777	0.0154	0.9846	89.65
28.5	560,640	511	0.0009	0.9991	88.26
29.5	590,449	26,468	0.0448	0.9552	88.18
30.5	6,836,711	29,508	0.0043	0.9957	84.23
31.5	6,941,389	28,217	0.0041	0.9959	83.87
32.5	6,918,946	67,039	0.0097	0.9903	83.53
33.5	6,862,179	15,627	0.0023	0.9977	82.72
34.5	6,814,074	83,066	0.0122	0.9878	82.53
35.5	6,738,348	74,314	0.0110	0.9890	81.52
36.5	6,664,035	38,776	0.0058	0.9942	80.62
37.5	6,629,299	101,938	0.0154	0.9846	80.15
38.5	6,516,905	52,652	0.0081	0.9919	78.92

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.13 MAINS - CAST IRON

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 43.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1966-2014 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	6,444,660	42,880	0.0067	0.9933	78.28
40.5	6,183,975	29,451	0.0048	0.9952	77.76
41.5	5,932,013	89,484	0.0151	0.9849	77.39
42.5	5,830,653	96,686	0.0166	0.9834	76.23
43.5	5,720,855	16,097	0.0028	0.9972	74.96
44.5	5,696,726	160,186	0.0281	0.9719	74.75
45.5	5,529,399	313,609	0.0567	0.9433	72.65
46.5	5,208,665	249,803	0.0480	0.9520	68.53
47.5	4,930,572	922,788	0.1872	0.8128	65.24
48.5	4,006,905	85,306	0.0213	0.9787	53.03
49.5	3,911,329	194,001	0.0496	0.9504	51.90
50.5					49.33
TOTAL	162,394,324	2,949,499			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 376.13 MAINS - CAST IRON

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1966-2014 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
69.5-S0	5.15	0 - 51	NOT FITTED		
62.8-S0.5	4.26	0 - 51	59.6-S0.5	5.17	30 - 51
57.7-S1	3.35	0 - 51	56.7-S1	4.65	30 - 51
54.3-S1.5	3.03	0 - 51	54.2-S1.5	4.34	30 - 51
51.5-S2	3.47	0 - 51	52.3-S2	4.54	30 - 51
49.7-S2.5	4.29	0 - 51	50.8-S2.5	5.13	30 - 51
86.0-R0.5	7.27	0 - 51	NOT FITTED		
71.5-R1	6.51	0 - 51	NOT FITTED		
62.5-R1.5	5.47	0 - 51	56.5-R1.5	5.20	30 - 51
56.1-R2	4.08	0 - 51	53.4-R2	4.41	30 - 51
52.2-R2.5	3.12	0 - 51	51.1-R2.5	3.88	30 - 51
49.3-R3	3.07	0 - 51	49.4-R3	4.17	30 - 51
46.5-R4	5.84	0 - 51	47.4-R4	6.76	30 - 51
45.1-R5	11.25	0 - 51	46.2-R5	13.46	30 - 51
93.4-L0	6.29	0 - 51	NOT FITTED		
80.6-L0.5	5.46	0 - 51	NOT FITTED		
71.0-L1	4.36	0 - 51	NOT FITTED		
64.0-L1.5	3.60	0 - 51	62.3-L1.5	4.84	30 - 51
58.8-L2	3.22	0 - 51	58.9-L2	4.57	30 - 51
55.0-L2.5	3.44	0 - 51	55.6-L2.5	4.62	30 - 51
52.1-L3	4.63	0 - 51	53.2-L3	5.63	30 - 51
103.8-O1	7.64	0 - 51	NOT FITTED		
116.7-O2	7.63	0 - 51	NOT FITTED		
169.0-O3	7.74	0 - 51	NOT FITTED		
200.2-O4	7.43	0 - 51	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 377 COMPRESSOR STATION EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	773,877.25-	0.00	773,877.25-
TOTAL DATA	773,877.25-	0.00	773,877.25-
8	248,656.05	0.00	248,656.05
TOTAL DATA LESS CD 8	1,022,533.30-	0.00	1,022,533.30-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 377 COMPRESSOR STATION EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 36.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1929-2001 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	107,101		0.0000	1.0000	100.00
0.5	144,646		0.0000	1.0000	100.00
1.5	144,646		0.0000	1.0000	100.00
2.5	150,533		0.0000	1.0000	100.00
3.5	187,524		0.0000	1.0000	100.00
4.5	187,749		0.0000	1.0000	100.00
5.5	187,749		0.0000	1.0000	100.00
6.5	199,863		0.0000	1.0000	100.00
7.5	220,764		0.0000	1.0000	100.00
8.5	220,764	4,693	0.0213	0.9787	100.00
9.5	216,071	37,544	0.1738	0.8262	97.87
10.5	178,527		0.0000	1.0000	80.87
11.5	178,551	5,888	0.0330	0.9670	80.87
12.5	182,355	36,991	0.2028	0.7972	78.20
13.5	218,916	3,726	0.0170	0.9830	62.34
14.5	215,190	7,069	0.0328	0.9672	61.28
15.5	162,281	12,113	0.0746	0.9254	59.26
16.5	93,599	4,178	0.0446	0.9554	54.84
17.5	89,421		0.0000	1.0000	52.39
18.5	89,421		0.0000	1.0000	52.39
19.5	99,852	2,065	0.0207	0.9793	52.39
20.5	97,787		0.0000	1.0000	51.31
21.5	113,015	5,966	0.0528	0.9472	51.31
22.5	156,101	56,439	0.3616	0.6384	48.60
23.5	99,663	4,044	0.0406	0.9594	31.03
24.5	110,078		0.0000	1.0000	29.77
25.5	110,078		0.0000	1.0000	29.77
26.5	110,078		0.0000	1.0000	29.77
27.5	197,900		0.0000	1.0000	29.77
28.5	197,900	8,366	0.0423	0.9577	29.77
29.5	194,261		0.0000	1.0000	28.51
30.5	444,957	15,227	0.0342	0.9658	28.51
31.5	429,706	45,008	0.1047	0.8953	27.54
32.5	384,698		0.0000	1.0000	24.65
33.5	512,708		0.0000	1.0000	24.65
34.5	512,708		0.0000	1.0000	24.65
35.5	512,708		0.0000	1.0000	24.65
36.5	512,708		0.0000	1.0000	24.65
37.5	563,453		0.0000	1.0000	24.65
38.5	563,453	4,727	0.0084	0.9916	24.65

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 377 COMPRESSOR STATION EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 36.5 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1929-2001 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	558,726	250,696	0.4487	0.5513	24.44
40.5	315,996		0.0000	1.0000	13.48
41.5	320,735		0.0000	1.0000	13.48
42.5	336,345	138,054	0.4105	0.5895	13.48
43.5	198,404		0.0000	1.0000	7.95
44.5	197,360		0.0000	1.0000	7.95
45.5	197,360		0.0000	1.0000	7.95
46.5	197,597	50,746	0.2568	0.7432	7.95
47.5	57,715		0.0000	1.0000	5.90
48.5	70,778		0.0000	1.0000	5.90
49.5	70,778	7,966	0.1126	0.8874	5.90
50.5	62,811	4,739	0.0754	0.9246	5.24
51.5	58,073	15,610	0.2688	0.7312	4.84
52.5	42,463	113	0.0027	0.9973	3.54
53.5	42,350	13,641	0.3221	0.6779	3.53
54.5	28,709		0.0000	1.0000	2.40
55.5	28,709	237	0.0083	0.9917	2.40
56.5	28,472	15,409	0.5412	0.4588	2.38
57.5	13,063	13,063	1.0000		1.09
58.5					
59.5					
60.5					
61.5					
62.5					
63.5					
64.5					
65.5					
66.5					
67.5	9,561		0.0000		
68.5	9,561		0.0000		
69.5	9,561		0.0000		
70.5	9,561		0.0000		
71.5	9,561		0.0000		
72.5	9,561		0.0000		
73.5	9,561		0.0000		
74.5	9,561		0.0000		
75.5	9,561		0.0000		
76.5	9,561	9,561	1.0000		
77.5					
TOTAL	12,221,537	773,879			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 377 COMPRESSOR STATION EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1929-2001 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
23.6-S0	8.65	0 - 59	22.1-S0	10.18	10 - 41
23.6-S0.5	9.55	0 - 59	22.2-S0.5	11.71	10 - 41
23.6-S1	10.73	0 - 59	22.4-S1	13.51	10 - 41
23.6-S1.5	11.99	0 - 59	22.5-S1.5	15.29	10 - 41
23.6-R0.5	8.80	0 - 59	21.7-R0.5	9.40	10 - 41
23.6-R1	10.09	0 - 59	21.9-R1	11.93	10 - 41
23.6-R1.5	11.20	0 - 59	22.1-R1.5	13.78	10 - 41
23.6-R2	12.65	0 - 59	22.3-R2	15.98	10 - 41
23.7-L0	6.26	0 - 59	22.7-L0	5.83	10 - 41
23.7-L0.5	6.09	0 - 59	22.6-L0.5	6.58	10 - 41
23.6-L1	6.47	0 - 59	22.6-L1	7.72	10 - 41
23.6-L1.5	7.45	0 - 59	22.6-L1.5	9.30	10 - 41
23.6-O1	8.33	0 - 59	21.5-O1	7.68	10 - 41
24.1-O2	7.29	0 - 59	23.2-O2	5.73	10 - 41
26.2-O3	10.18	0 - 59	26.9-O3	6.17	10 - 41
28.9-O4	13.25	0 - 59	31.6-O4	7.86	10 - 41

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378 MEASURING AND REGULATING STATION EQUIPMENT - GENERAL

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	TOTAL INPUT DATA AGED	UNAGED	TOTAL
0	88,185.01-	0.00	88,185.01-
3	114,740.75-	0.00	114,740.75-
9	16,404,278.49	0.00	16,404,278.49
TOTAL DATA	16,201,352.73	0.00	16,201,352.73
8	19,980,348.81	0.00	19,980,348.81
TOTAL DATA LESS CD 8	3,778,996.08-	0.00	3,778,996.08-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378 MEASURING AND REGULATING STATION EQUIPMENT - GENERAL

ORIGINAL LIFE TABLE

AVG AGE RET 21.3 | 001 | EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 | EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	17,163,254		0.0000	1.0000	100.00
0.5	16,188,309		0.0000	1.0000	100.00
1.5	13,397,223		0.0000	1.0000	100.00
2.5	10,902,629		0.0000	1.0000	100.00
3.5	8,867,955	1,568	0.0002	0.9998	100.00
4.5	7,814,294	2,615	0.0003	0.9997	99.98
5.5	2,761,500		0.0000	1.0000	99.95
6.5	2,154,553		0.0000	1.0000	99.95
7.5	1,978,645		0.0000	1.0000	99.95
8.5	2,052,767		0.0000	1.0000	99.95
9.5	2,331,968		0.0000	1.0000	99.95
10.5	2,405,155		0.0000	1.0000	99.95
11.5	2,434,847		0.0000	1.0000	99.95
12.5	2,393,459		0.0000	1.0000	99.95
13.5	2,437,191		0.0000	1.0000	99.95
14.5	2,523,738	3,276	0.0013	0.9987	99.95
15.5	2,194,998	35,730	0.0163	0.9837	99.82
16.5	2,090,342		0.0000	1.0000	98.19
17.5	2,054,264		0.0000	1.0000	98.19
18.5	2,088,285		0.0000	1.0000	98.19
19.5	2,118,336		0.0000	1.0000	98.19
20.5	2,110,205		0.0000	1.0000	98.19
21.5	2,259,933		0.0000	1.0000	98.19
22.5	2,155,038		0.0000	1.0000	98.19
23.5	1,985,870		0.0000	1.0000	98.19
24.5	1,903,441	39,558	0.0208	0.9792	98.19
25.5	1,825,908	125	0.0001	0.9999	96.15
26.5	1,656,973		0.0000	1.0000	96.15
27.5	1,776,105		0.0000	1.0000	96.15
28.5	1,708,841		0.0000	1.0000	96.15
29.5	1,431,130		0.0000	1.0000	96.15
30.5	1,369,435		0.0000	1.0000	96.15
31.5	1,344,231		0.0000	1.0000	96.15
32.5	1,320,316		0.0000	1.0000	96.15
33.5	1,274,538		0.0000	1.0000	96.15
34.5	1,064,558		0.0000	1.0000	96.15
35.5	1,090,525		0.0000	1.0000	96.15
36.5	1,060,994		0.0000	1.0000	96.15
37.5	979,956		0.0000	1.0000	96.15
38.5	925,635		0.0000	1.0000	96.15

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378 MEASURING AND REGULATING STATION EQUIPMENT - GENERAL

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 21.3 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	882,186		0.0000	1.0000	96.15
40.5	839,356		0.0000	1.0000	96.15
41.5	655,634	551	0.0008	0.9992	96.15
42.5	613,066		0.0000	1.0000	96.07
43.5	596,467		0.0000	1.0000	96.07
44.5	596,486		0.0000	1.0000	96.07
45.5	552,720	1,135	0.0021	0.9979	96.07
46.5	446,056	3,627	0.0081	0.9919	95.87
47.5	115,822		0.0000	1.0000	95.09
48.5	115,620		0.0000	1.0000	95.09
49.5	109,397		0.0000	1.0000	95.09
50.5	86,507		0.0000	1.0000	95.09
51.5	67,842		0.0000	1.0000	95.09
52.5	63,090		0.0000	1.0000	95.09
53.5	59,911		0.0000	1.0000	95.09
54.5	36,931		0.0000	1.0000	95.09
55.5	17,957		0.0000	1.0000	95.09
56.5	17,957		0.0000	1.0000	95.09
57.5	17,011		0.0000	1.0000	95.09
58.5	16,553		0.0000	1.0000	95.09
59.5	16,317		0.0000	1.0000	95.09
60.5	17,999		0.0000	1.0000	95.09
61.5	17,999		0.0000	1.0000	95.09
62.5	9,538		0.0000	1.0000	95.09
63.5	6,000		0.0000	1.0000	95.09
64.5	2,058		0.0000	1.0000	95.09
65.5	2,058		0.0000	1.0000	95.09
66.5	2,058		0.0000	1.0000	95.09
67.5	2,058		0.0000	1.0000	95.09
68.5	2,058		0.0000	1.0000	95.09
69.5	2,058		0.0000	1.0000	95.09
70.5	5,013		0.0000	1.0000	95.09
71.5	2,955		0.0000	1.0000	95.09
72.5	2,955		0.0000	1.0000	95.09
73.5	2,955		0.0000	1.0000	95.09
74.5	2,955		0.0000	1.0000	95.09
75.5	2,955		0.0000	1.0000	95.09
76.5	2,955		0.0000	1.0000	95.09
77.5	2,955		0.0000	1.0000	95.09
78.5	2,955		0.0000	1.0000	95.09

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378 MEASURING AND REGULATING STATION EQUIPMENT - GENERAL

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 21.3 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	2,955		0.0000	1.0000	95.09
80.5	2,955		0.0000	1.0000	95.09
81.5	2,955		0.0000	1.0000	95.09
82.5	2,955		0.0000	1.0000	95.09
83.5	2,955		0.0000	1.0000	95.09
84.5	2,955		0.0000	1.0000	95.09
85.5	2,955		0.0000	1.0000	95.09
86.5	2,955		0.0000	1.0000	95.09
87.5	2,955		0.0000	1.0000	95.09
88.5	2,955		0.0000	1.0000	95.09
89.5	2,955		0.0000	1.0000	95.09
90.5					95.09
TOTAL	143,645,272	88,185			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378 MEASURING AND REGULATING STATION EQUIPMENT - GENERAL

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378.55 MEASURING AND REGULATING STATION EQUIPMENT - REMOTE TERMINAL UNITS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
9	474,108.38	0.00	474,108.38
TOTAL DATA	474,108.38	0.00	474,108.38
8	474,108.38	0.00	474,108.38

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378.55 MEASURING AND REGULATING STATION EQUIPMENT - REMOTE TERMINAL UNITS

ORIGINAL LIFE TABLE

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 2014-2016 EXPERIENCE BAND 2014-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	474,108		0.0000	1.0000	100.00
0.5	341,762		0.0000	1.0000	100.00
1.5	116,639		0.0000	1.0000	100.00
2.5					100.00
TOTAL	932,509				

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 378.55 MEASURING AND REGULATING STATION EQUIPMENT - REMOTE TERMINAL UNITS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 2014-2016 001 EXPERIENCE BAND 2014-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 379 MEASURING AND REGULATING STATION EQUIPMENT - CITY GATE

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	TOTAL INPUT DATA AGED	UNAGED	TOTAL
0	113,620.01-	0.00	113,620.01-
9	5,699,822.24	0.00	5,699,822.24
TOTAL DATA	5,586,202.23	0.00	5,586,202.23
8	10,088,614.24	0.00	10,088,614.24
TOTAL DATA LESS CD 8	4,502,412.01-	0.00	4,502,412.01-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 379 MEASURING AND REGULATING STATION EQUIPMENT - CITY GATE

ORIGINAL LIFE TABLE

AVG AGE RET 12.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	7,717,918		0.0000	1.0000	100.00
0.5	6,842,521		0.0000	1.0000	100.00
1.5	6,772,033		0.0000	1.0000	100.00
2.5	6,063,545	3,928	0.0006	0.9994	100.00
3.5	5,422,057		0.0000	1.0000	99.94
4.5	5,907,103		0.0000	1.0000	99.94
5.5	5,505,409		0.0000	1.0000	99.94
6.5	5,460,083	25,441	0.0047	0.9953	99.94
7.5	5,148,975		0.0000	1.0000	99.47
8.5	5,242,708	12,062	0.0023	0.9977	99.47
9.5	5,230,645	21,236	0.0041	0.9959	99.24
10.5	5,085,419	33,953	0.0067	0.9933	98.84
11.5	4,393,038		0.0000	1.0000	98.18
12.5	4,206,791		0.0000	1.0000	98.18
13.5	4,276,089		0.0000	1.0000	98.18
14.5	3,976,953		0.0000	1.0000	98.18
15.5	3,805,589		0.0000	1.0000	98.18
16.5	2,443,995		0.0000	1.0000	98.18
17.5	2,438,157		0.0000	1.0000	98.18
18.5	2,387,019		0.0000	1.0000	98.18
19.5	2,306,806		0.0000	1.0000	98.18
20.5	2,143,143		0.0000	1.0000	98.18
21.5	2,122,276		0.0000	1.0000	98.18
22.5	1,979,704		0.0000	1.0000	98.18
23.5	1,037,859		0.0000	1.0000	98.18
24.5	527,162		0.0000	1.0000	98.18
25.5	526,465		0.0000	1.0000	98.18
26.5	347,926		0.0000	1.0000	98.18
27.5	350,702		0.0000	1.0000	98.18
28.5	126,728		0.0000	1.0000	98.18
29.5	126,867		0.0000	1.0000	98.18
30.5	185,201	16,500	0.0891	0.9109	98.18
31.5	165,040		0.0000	1.0000	89.43
32.5	166,872		0.0000	1.0000	89.43
33.5	100,074		0.0000	1.0000	89.43
34.5	101,168	499	0.0049	0.9951	89.43
35.5	145,023		0.0000	1.0000	88.99
36.5	145,023		0.0000	1.0000	88.99
37.5	145,125		0.0000	1.0000	88.99
38.5	144,650		0.0000	1.0000	88.99

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 379 MEASURING AND REGULATING STATION EQUIPMENT - CITY GATE

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 12.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	125,173		0.0000	1.0000	88.99
40.5	121,856		0.0000	1.0000	88.99
41.5	121,783		0.0000	1.0000	88.99
42.5	119,908		0.0000	1.0000	88.99
43.5	118,350		0.0000	1.0000	88.99
44.5	117,170		0.0000	1.0000	88.99
45.5	117,170		0.0000	1.0000	88.99
46.5	116,738		0.0000	1.0000	88.99
47.5	112,193		0.0000	1.0000	88.99
48.5	112,193		0.0000	1.0000	88.99
49.5	112,054		0.0000	1.0000	88.99
50.5	53,793		0.0000	1.0000	88.99
51.5	53,793		0.0000	1.0000	88.99
52.5	49,581		0.0000	1.0000	88.99
53.5	47,081		0.0000	1.0000	88.99
54.5	45,987		0.0000	1.0000	88.99
55.5	1,633		0.0000	1.0000	88.99
56.5	1,633		0.0000	1.0000	88.99
57.5					88.99
TOTAL	112,767,950	113,619			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 379 MEASURING AND REGULATING STATION EQUIPMENT - CITY GATE

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1959-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
119.6-S0	2.00	0 - 51	NOT FITTED		
100.0-S0.5	2.04	0 - 51	NOT FITTED		
84.3-S1	2.35	0 - 51	NOT FITTED		
75.3-S1.5	2.71	0 - 51	NOT FITTED		
198.4-R0.5	2.47	0 - 51	NOT FITTED		
149.8-R1	2.37	0 - 51	NOT FITTED		
116.9-R1.5	2.26	0 - 51	NOT FITTED		
90.9-R2	2.10	0 - 51	NOT FITTED		
76.8-R2.5	2.17	0 - 51	NOT FITTED		
66.2-R3	2.71	0 - 51	NOT FITTED		
181.5-L0	2.13	0 - 51	NOT FITTED		
143.6-L0.5	2.07	0 - 51	NOT FITTED		
112.9-L1	2.06	0 - 51	NOT FITTED		
95.6-L1.5	2.20	0 - 51	NOT FITTED		
80.9-L2	2.84	0 - 51	NOT FITTED		
200.2-O1	2.57	0 - 51	NOT FITTED		
200.2-O2	2.99	0 - 51	NOT FITTED		
200.2-O3	6.01	0 - 51	NOT FITTED		
200.2-O4	9.79	0 - 51	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	16,515,561.96-	0.00	16,515,561.96-
3	576,954.61-	0.00	576,954.61-
9	214,103,381.47	0.00	214,103,381.47
TOTAL DATA	197,010,864.90	0.00	197,010,864.90
8	313,836,258.94	0.00	313,836,258.94
TOTAL DATA LESS CD 8	116,825,394.04-	0.00	116,825,394.04-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

ORIGINAL LIFE TABLE

AVG AGE RET 23.4 | 001 | EXPERIENCE ANALYSIS
PLACEMENT BAND 1958-2016 | EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	253,548,555	194,894	0.0008	0.9992	100.00
0.5	249,587,715	906,801	0.0036	0.9964	99.92
1.5	221,961,654	826,678	0.0037	0.9963	99.56
2.5	204,100,450	728,207	0.0036	0.9964	99.19
3.5	183,902,458	784,962	0.0043	0.9957	98.84
4.5	162,157,471	395,082	0.0024	0.9976	98.41
5.5	147,302,854	317,437	0.0022	0.9978	98.17
6.5	132,380,297	376,810	0.0028	0.9972	97.96
7.5	122,047,065	434,295	0.0036	0.9964	97.68
8.5	113,128,003	335,571	0.0030	0.9970	97.34
9.5	108,778,829	303,309	0.0028	0.9972	97.05
10.5	104,532,541	328,947	0.0031	0.9969	96.78
11.5	99,314,240	295,131	0.0030	0.9970	96.47
12.5	88,997,415	244,516	0.0027	0.9973	96.19
13.5	87,669,517	246,103	0.0028	0.9972	95.92
14.5	84,596,048	241,371	0.0029	0.9971	95.65
15.5	80,824,624	252,182	0.0031	0.9969	95.38
16.5	78,264,529	252,562	0.0032	0.9968	95.08
17.5	73,966,396	207,580	0.0028	0.9972	94.77
18.5	64,592,836	165,664	0.0026	0.9974	94.51
19.5	60,174,466	201,822	0.0034	0.9966	94.27
20.5	56,444,142	242,717	0.0043	0.9957	93.95
21.5	52,159,957	193,878	0.0037	0.9963	93.55
22.5	47,304,972	180,020	0.0038	0.9962	93.20
23.5	44,293,062	170,668	0.0039	0.9961	92.84
24.5	40,341,237	182,394	0.0045	0.9955	92.49
25.5	37,078,835	131,702	0.0036	0.9964	92.07
26.5	33,342,147	133,718	0.0040	0.9960	91.74
27.5	32,363,957	247,995	0.0077	0.9923	91.37
28.5	29,137,799	157,969	0.0054	0.9946	90.67
29.5	26,374,073	123,107	0.0047	0.9953	90.18
30.5	29,715,514	194,881	0.0066	0.9934	89.76
31.5	27,237,933	217,612	0.0080	0.9920	89.17
32.5	24,714,913	224,935	0.0091	0.9909	88.46
33.5	22,938,619	263,860	0.0115	0.9885	87.65
34.5	21,350,823	208,489	0.0098	0.9902	86.65
35.5	19,273,160	208,015	0.0108	0.9892	85.80
36.5	17,190,669	80,463	0.0047	0.9953	84.87
37.5	15,659,675	369,686	0.0236	0.9764	84.48
38.5	14,671,024	215,202	0.0147	0.9853	82.48

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 23.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1958-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	13,835,751	210,198	0.0152	0.9848	81.27
40.5	12,817,025	250,579	0.0196	0.9804	80.04
41.5	10,717,254	269,667	0.0252	0.9748	78.47
42.5	9,818,973	249,396	0.0254	0.9746	76.50
43.5	9,051,336	287,620	0.0318	0.9682	74.55
44.5	8,239,778	2,615,668	0.3174	0.6826	72.19
45.5	5,001,064	357,381	0.0715	0.9285	49.27
46.5	4,169,099	64,177	0.0154	0.9846	45.75
47.5	3,744,176	51,426	0.0137	0.9863	45.05
48.5	3,296,247	92,049	0.0279	0.9721	44.43
49.5	2,911,308	226,747	0.0779	0.9221	43.19
50.5	286,646	1,692	0.0059	0.9941	39.82
51.5	244,442	311	0.0013	0.9987	39.59
52.5	229,982	47,127	0.2049	0.7951	39.54
53.5	174,347	4,169	0.0239	0.9761	31.44
54.5	162,348	60	0.0004	0.9996	30.68
55.5	155,259		0.0000	1.0000	30.67
56.5	152,362	60	0.0004	0.9996	30.67
57.5	152,302		0.0000	1.0000	30.66
58.5					30.66
TOTAL	3,398,580,173	16,515,562			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1958-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
63.1-S0	8.43	0 - 51	NOT FITTED		
57.9-S0.5	7.53	0 - 51	NOT FITTED		
53.8-S1	6.66	0 - 51	NOT FITTED		
51.1-S1.5	5.92	0 - 51	NOT FITTED		
48.9-S2	5.55	0 - 51	NOT FITTED		
47.5-S2.5	5.34	0 - 51	NOT FITTED		
46.3-S3	5.79	0 - 51	48.7-S3	6.86	36 - 51
44.6-S4	7.93	0 - 51	47.3-S4	5.29	36 - 51
74.9-R0.5	10.22	0 - 51	NOT FITTED		
63.7-R1	9.32	0 - 51	NOT FITTED		
56.9-R1.5	8.14	0 - 51	NOT FITTED		
52.1-R2	6.71	0 - 51	NOT FITTED		
49.1-R2.5	5.42	0 - 51	NOT FITTED		
46.9-R3	4.57	0 - 51	NOT FITTED		
44.8-R4	5.43	0 - 51	46.8-R4	5.65	36 - 51
43.9-R5	9.55	0 - 51	46.3-R5	6.94	36 - 51
83.0-L0	9.56	0 - 51	NOT FITTED		
72.8-L0.5	8.72	0 - 51	NOT FITTED		
65.2-L1	7.85	0 - 51	NOT FITTED		
59.5-L1.5	6.90	0 - 51	NOT FITTED		
55.3-L2	6.11	0 - 51	NOT FITTED		
52.2-L2.5	5.48	0 - 51	NOT FITTED		
49.7-L3	5.49	0 - 51	NOT FITTED		
46.1-L4	6.40	0 - 51	48.6-L4	5.18	36 - 51
89.2-O1	10.68	0 - 51	NOT FITTED		
100.3-O2	10.68	0 - 51	NOT FITTED		
144.5-O3	10.83	0 - 51	NOT FITTED		
194.4-O4	10.91	0 - 51	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

ORIGINAL LIFE TABLE

AVG AGE RET 24.2 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1958-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	185,363,103	129,605	0.0007	0.9993	100.00
0.5	184,251,437	802,998	0.0044	0.9956	99.93
1.5	159,413,836	740,847	0.0046	0.9954	99.49
2.5	148,847,935	665,625	0.0045	0.9955	99.03
3.5	128,257,228	700,837	0.0055	0.9945	98.59
4.5	106,349,924	290,440	0.0027	0.9973	98.05
5.5	93,384,524	228,396	0.0024	0.9976	97.78
6.5	78,721,151	255,387	0.0032	0.9968	97.54
7.5	70,403,091	335,749	0.0048	0.9952	97.23
8.5	67,900,181	214,200	0.0032	0.9968	96.76
9.5	65,207,009	193,792	0.0030	0.9970	96.46
10.5	63,209,133	213,958	0.0034	0.9966	96.17
11.5	60,489,999	194,537	0.0032	0.9968	95.85
12.5	53,257,735	182,117	0.0034	0.9966	95.54
13.5	53,746,787	160,476	0.0030	0.9970	95.21
14.5	53,889,915	187,157	0.0035	0.9965	94.93
15.5	52,008,448	169,517	0.0033	0.9967	94.60
16.5	51,998,233	179,882	0.0035	0.9965	94.29
17.5	50,046,705	162,568	0.0032	0.9968	93.96
18.5	43,531,044	114,748	0.0026	0.9974	93.66
19.5	41,930,848	158,942	0.0038	0.9962	93.41
20.5	39,784,115	186,995	0.0047	0.9953	93.06
21.5	37,437,126	152,411	0.0041	0.9959	92.62
22.5	34,468,118	144,651	0.0042	0.9958	92.24
23.5	32,649,436	119,046	0.0036	0.9964	91.85
24.5	29,668,418	139,676	0.0047	0.9953	91.52
25.5	27,730,489	102,674	0.0037	0.9963	91.09
26.5	25,449,981	111,566	0.0044	0.9956	90.75
27.5	23,334,975	145,635	0.0062	0.9938	90.35
28.5	20,545,552	111,678	0.0054	0.9946	89.79
29.5	17,949,147	99,689	0.0056	0.9944	89.30
30.5	16,448,186	105,586	0.0064	0.9936	88.81
31.5	14,563,265	110,820	0.0076	0.9924	88.24
32.5	12,738,489	140,147	0.0110	0.9890	87.56
33.5	11,467,627	156,401	0.0136	0.9864	86.60
34.5	10,518,729	157,480	0.0150	0.9850	85.42
35.5	9,140,225	143,158	0.0157	0.9843	84.14
36.5	7,652,999	60,868	0.0080	0.9920	82.82
37.5	8,812,569	72,405	0.0082	0.9918	82.16
38.5	8,400,910	103,566	0.0123	0.9877	81.49

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 24.2 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1958-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	8,126,847	111,810	0.0138	0.9862	80.48
40.5	12,486,520	250,579	0.0201	0.9799	79.38
41.5	10,430,480	269,667	0.0259	0.9741	77.78
42.5	9,546,347	249,396	0.0261	0.9739	75.77
43.5	8,788,279	287,620	0.0327	0.9673	73.79
44.5	7,984,550	2,607,678	0.3266	0.6734	71.38
45.5	4,760,856	357,381	0.0751	0.9249	48.07
46.5	3,932,309	64,177	0.0163	0.9837	44.46
47.5	3,507,386	51,426	0.0147	0.9853	43.73
48.5	3,296,247	92,049	0.0279	0.9721	43.09
49.5	2,911,308	226,747	0.0779	0.9221	41.89
50.5	286,646	1,692	0.0059	0.9941	38.63
51.5	244,442	311	0.0013	0.9987	38.40
52.5	229,982	47,127	0.2049	0.7951	38.35
53.5	174,347	4,169	0.0239	0.9761	30.49
54.5	162,348	60	0.0004	0.9996	29.76
55.5	155,259		0.0000	1.0000	29.75
56.5	152,362	60	0.0004	0.9996	29.75
57.5	152,302		0.0000	1.0000	29.74
58.5					29.74
TOTAL	2,278,297,439	13,268,179			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 380 SERVICES

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1958-2016 002 EXPERIENCE BAND 2007-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
60.8-S0	8.26	0 - 51	NOT FITTED		
56.0-S0.5	7.37	0 - 51	NOT FITTED		
52.4-S1	6.61	0 - 51	NOT FITTED		
49.9-S1.5	5.97	0 - 51	NOT FITTED		
47.9-S2	5.82	0 - 51	49.9-S2	8.86	35 - 51
46.6-S2.5	5.83	0 - 51	49.0-S2.5	7.72	35 - 51
45.5-S3	6.50	0 - 51	48.2-S3	6.70	35 - 51
71.0-R0.5	10.01	0 - 51	NOT FITTED		
60.9-R1	9.03	0 - 51	NOT FITTED		
54.9-R1.5	7.81	0 - 51	NOT FITTED		
50.6-R2	6.41	0 - 51	NOT FITTED		
48.0-R2.5	5.25	0 - 51	48.2-R2.5	9.00	35 - 51
46.0-R3	4.77	0 - 51	47.4-R3	7.66	35 - 51
44.2-R4	6.21	0 - 51	46.4-R4	5.52	35 - 51
43.4-R5	10.60	0 - 51	45.9-R5	7.75	35 - 51
79.2-L0	9.42	0 - 51	NOT FITTED		
69.9-L0.5	8.58	0 - 51	NOT FITTED		
63.0-L1	7.77	0 - 51	NOT FITTED		
57.8-L1.5	6.85	0 - 51	NOT FITTED		
53.9-L2	6.25	0 - 51	NOT FITTED		
51.0-L2.5	5.79	0 - 51	NOT FITTED		
48.8-L3	6.01	0 - 51	51.4-L3	7.63	35 - 51
45.4-L4	7.32	0 - 51	48.1-L4	5.38	35 - 51
84.1-O1	10.53	0 - 51	NOT FITTED		
94.6-O2	10.53	0 - 51	NOT FITTED		
135.9-O3	10.71	0 - 51	NOT FITTED		
182.6-O4	10.79	0 - 51	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	4,360,062.57-	0.00	4,360,062.57-
9	26,084,952.62	0.00	26,084,952.62
TOTAL DATA	21,724,890.05	0.00	21,724,890.05
8	44,206,424.16	0.00	44,206,424.16
TOTAL DATA LESS CD 8	22,481,534.11-	0.00	22,481,534.11-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE

AVG AGE RET 26.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	30,994,528	3,289	0.0001	0.9999	100.00
0.5	29,165,865	190,327	0.0065	0.9935	99.99
1.5	26,725,154	27,786	0.0010	0.9990	99.34
2.5	26,488,782	53,771	0.0020	0.9980	99.23
3.5	25,437,456	9,111	0.0004	0.9996	99.03
4.5	23,131,395	30,506	0.0013	0.9987	99.00
5.5	20,847,359	15,738	0.0008	0.9992	98.87
6.5	17,224,281	16,616	0.0010	0.9990	98.79
7.5	18,008,521	15,654	0.0009	0.9991	98.70
8.5	16,524,726	21,974	0.0013	0.9987	98.61
9.5	15,863,577	25,421	0.0016	0.9984	98.48
10.5	15,973,990	18,978	0.0012	0.9988	98.32
11.5	15,952,394	16,972	0.0011	0.9989	98.20
12.5	15,329,543	23,448	0.0015	0.9985	98.10
13.5	15,629,903	86,501	0.0055	0.9945	97.95
14.5	15,445,872	175,505	0.0114	0.9886	97.41
15.5	15,477,812	229,741	0.0148	0.9852	96.30
16.5	15,485,522	161,864	0.0105	0.9895	94.87
17.5	14,852,811	101,306	0.0068	0.9932	93.88
18.5	14,122,329	101,165	0.0072	0.9928	93.24
19.5	13,666,718	107,732	0.0079	0.9921	92.57
20.5	12,921,292	81,414	0.0063	0.9937	91.84
21.5	12,368,181	78,087	0.0063	0.9937	91.26
22.5	11,401,652	127,745	0.0112	0.9888	90.69
23.5	10,640,007	113,947	0.0107	0.9893	89.67
24.5	10,102,048	142,521	0.0141	0.9859	88.71
25.5	9,603,704	126,454	0.0132	0.9868	87.46
26.5	8,728,229	124,888	0.0143	0.9857	86.31
27.5	8,371,313	165,860	0.0198	0.9802	85.07
28.5	7,871,156	150,756	0.0192	0.9808	83.39
29.5	7,099,394	161,586	0.0228	0.9772	81.79
30.5	6,661,677	185,400	0.0278	0.9722	79.93
31.5	6,126,562	194,361	0.0317	0.9683	77.70
32.5	5,384,221	162,252	0.0301	0.9699	75.24
33.5	4,797,681	148,355	0.0309	0.9691	72.97
34.5	4,025,258	119,469	0.0297	0.9703	70.72
35.5	3,370,840	100,351	0.0298	0.9702	68.62
36.5	2,810,685	68,954	0.0245	0.9755	66.57
37.5	2,281,125	71,287	0.0313	0.9687	64.94
38.5	2,038,112	72,348	0.0355	0.9645	62.91

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 26.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	1,838,186	64,734	0.0352	0.9648	60.68
40.5	1,458,298	55,204	0.0379	0.9621	58.54
41.5	1,292,642	45,973	0.0356	0.9644	56.32
42.5	1,129,720	42,443	0.0376	0.9624	54.32
43.5	1,040,641	61,044	0.0587	0.9413	52.28
44.5	809,908	53,416	0.0660	0.9340	49.21
45.5	625,337	75,363	0.1205	0.8795	45.97
46.5	439,096	42,605	0.0970	0.9030	40.43
47.5	131,334	17,575	0.1338	0.8662	36.51
48.5	93,674	17,641	0.1883	0.8117	31.62
49.5	78,519	21,655	0.2758	0.7242	25.67
50.5	43,267	15,252	0.3525	0.6475	18.59
51.5	28,482	9,252	0.3248	0.6752	12.04
52.5	19,230	3,297	0.1715	0.8285	8.13
53.5	15,801	483	0.0306	0.9694	6.73
54.5	17,236	57	0.0033	0.9967	6.53
55.5	41,729	231	0.0055	0.9945	6.50
56.5	49,289	405	0.0082	0.9918	6.47
57.5	48,036	514	0.0107	0.9893	6.42
58.5	49,916	492	0.0099	0.9901	6.35
59.5	84,192	134	0.0016	0.9984	6.28
60.5	83,586	261	0.0031	0.9969	6.27
61.5	82,829	137	0.0017	0.9983	6.25
62.5	84,174	121	0.0014	0.9986	6.24
63.5	84,053	72	0.0009	0.9991	6.24
64.5	84,022		0.0000	1.0000	6.23
65.5	88,032		0.0000	1.0000	6.23
66.5	68,237	72	0.0011	0.9989	6.23
67.5	86,928	47	0.0005	0.9995	6.22
68.5	108,337	343	0.0032	0.9968	6.22
69.5	114,985	74	0.0006	0.9994	6.20
70.5	834,011	408	0.0005	0.9995	6.20
71.5	830,825	189	0.0002	0.9998	6.19
72.5	830,636	1,127	0.0014	0.9986	6.19
73.5	828,027		0.0000	1.0000	6.18
74.5	828,027		0.0000	1.0000	6.18
75.5	828,027		0.0000	1.0000	6.18
76.5	822,318		0.0000	1.0000	6.18
77.5	818,647		0.0000	1.0000	6.18
78.5	791,527		0.0000	1.0000	6.18

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 26.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	766,241		0.0000	1.0000	6.18
80.5	757,271		0.0000	1.0000	6.18
81.5					6.18
TOTAL	558,106,948	4,360,060			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
50.7-S0	5.35	0 - 48	46.9-S0	5.24	28 - 48
47.5-S0.5	3.72	0 - 48	45.6-S0.5	3.92	28 - 48
45.1-S1	2.06	0 - 48	44.7-S1	2.64	28 - 48
43.4-S1.5	1.20	0 - 48	43.8-S1.5	1.43	28 - 48
42.1-S2	2.54	0 - 48	43.1-S2	1.86	28 - 48
41.2-S2.5	4.24	0 - 48	42.5-S2.5	3.64	28 - 48
56.6-R0.5	8.21	0 - 48	47.4-R0.5	6.58	28 - 48
50.0-R1	6.58	0 - 48	44.7-R1	4.99	28 - 48
46.3-R1.5	4.69	0 - 48	43.4-R1.5	3.31	28 - 48
43.6-R2	2.38	0 - 48	42.4-R2	1.67	28 - 48
41.9-R2.5	1.14	0 - 48	41.8-R2.5	1.66	28 - 48
40.7-R3	3.26	0 - 48	41.3-R3	3.79	28 - 48
39.6-R4	8.19	0 - 48	40.8-R4	9.09	28 - 48
64.0-L0	7.39	0 - 48	NOT FITTED		
57.7-L0.5	6.00	0 - 48	52.3-L0.5	6.12	28 - 48
52.9-L1	4.45	0 - 48	50.3-L1	5.19	28 - 48
49.4-L1.5	2.74	0 - 48	48.5-L1.5	3.55	28 - 48
46.7-L2	1.62	0 - 48	47.2-L2	2.16	28 - 48
44.6-L2.5	2.27	0 - 48	45.6-L2.5	1.90	28 - 48
43.0-L3	4.26	0 - 48	44.5-L3	3.76	28 - 48
65.5-O1	9.15	0 - 48	NOT FITTED		
73.7-O2	9.16	0 - 48	NOT FITTED		
104.9-O3	9.50	0 - 48	NOT FITTED		
140.2-O4	9.67	0 - 48	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE

AVG AGE RET 26.1 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	23,756,863	3,241	0.0001	0.9999	100.00
0.5	21,272,783	176,531	0.0083	0.9917	99.99
1.5	18,889,089	22,608	0.0012	0.9988	99.16
2.5	18,784,410	46,850	0.0025	0.9975	99.04
3.5	17,335,124	1,764	0.0001	0.9999	98.79
4.5	14,834,615	3,869	0.0003	0.9997	98.78
5.5	12,426,164	4,199	0.0003	0.9997	98.76
6.5	8,150,184	7,330	0.0009	0.9991	98.72
7.5	9,131,174	6,837	0.0007	0.9993	98.63
8.5	8,033,823	10,266	0.0013	0.9987	98.56
9.5	7,179,325	8,847	0.0012	0.9988	98.43
10.5	7,825,810	10,616	0.0014	0.9986	98.31
11.5	7,780,062	11,609	0.0015	0.9985	98.18
12.5	7,625,766	14,667	0.0019	0.9981	98.03
13.5	8,237,444	74,646	0.0091	0.9909	97.84
14.5	8,106,069	152,121	0.0188	0.9812	96.96
15.5	8,118,528	181,248	0.0223	0.9777	95.14
16.5	8,638,889	114,171	0.0132	0.9868	93.01
17.5	8,291,614	44,725	0.0054	0.9946	91.78
18.5	8,111,435	68,342	0.0084	0.9916	91.29
19.5	8,372,642	46,912	0.0056	0.9944	90.52
20.5	7,864,081	40,465	0.0051	0.9949	90.01
21.5	7,870,290	35,996	0.0046	0.9954	89.55
22.5	7,433,495	44,332	0.0060	0.9940	89.14
23.5	7,106,572	52,250	0.0074	0.9926	88.61
24.5	7,137,173	66,982	0.0094	0.9906	87.96
25.5	7,286,588	81,768	0.0112	0.9888	87.13
26.5	6,828,912	80,896	0.0118	0.9882	86.15
27.5	6,508,099	128,182	0.0197	0.9803	85.13
28.5	6,090,389	73,757	0.0121	0.9879	83.46
29.5	5,392,658	99,431	0.0184	0.9816	82.45
30.5	5,249,504	146,664	0.0279	0.9721	80.93
31.5	4,795,957	134,094	0.0280	0.9720	78.66
32.5	4,139,308	118,847	0.0287	0.9713	76.47
33.5	3,558,207	114,473	0.0322	0.9678	74.27
34.5	2,850,987	79,803	0.0280	0.9720	71.88
35.5	2,371,469	59,218	0.0250	0.9750	69.87
36.5	2,000,670	38,337	0.0192	0.9808	68.12
37.5	1,896,542	54,502	0.0287	0.9713	66.82
38.5	1,761,072	51,300	0.0291	0.9709	64.90

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 26.1 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	1,585,999	27,114	0.0171	0.9829	63.01
40.5	1,273,367	38,386	0.0301	0.9699	61.93
41.5	1,158,251	33,870	0.0292	0.9708	60.06
42.5	1,031,933	28,367	0.0275	0.9725	58.31
43.5	992,638	54,454	0.0549	0.9451	56.70
44.5	781,865	49,859	0.0638	0.9362	53.59
45.5	595,274	70,202	0.1179	0.8821	50.18
46.5	408,419	38,288	0.0937	0.9063	44.26
47.5	98,296	14,047	0.1429	0.8571	40.11
48.5	57,709	8,322	0.1442	0.8558	34.38
49.5	55,053	18,234	0.3312	0.6688	29.42
50.5	21,402	11,762	0.5496	0.4504	19.68
51.5	9,656	7,570	0.7839	0.2161	8.86
52.5	2,210	2,062	0.9332	0.0668	1.91
53.5					0.13
54.5					
55.5	1,289		0.0000		
56.5	5,109		0.0000		
57.5					
58.5	4,850		0.0000		
59.5	3,370		0.0000		
60.5	568		0.0000		
61.5					
62.5					
63.5					
64.5	1,733		0.0000		
65.5	23,854		0.0000		
66.5	8,430		0.0000		
67.5	4,127		0.0000		
68.5	2,098		0.0000		
69.5	39,480		0.0000		
70.5	2,777		0.0000		
71.5					
72.5	1,482		0.0000		
73.5					
74.5					
75.5	5,709		0.0000		
76.5	3,671		0.0000		
77.5	27,120		0.0000		
78.5	25,286		0.0000		

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 26.1 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	8,970		0.0000		
80.5	757,271		0.0000		
81.5					
TOTAL	348,043,052	2,915,233			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2016 002 EXPERIENCE BAND 2007-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
51.8-S0	4.15	0 - 48	49.1-S0	4.55	28 - 48
48.4-S0.5	2.72	0 - 48	47.4-S0.5	3.34	28 - 48
45.8-S1	1.73	0 - 48	46.2-S1	2.26	28 - 48
44.0-S1.5	2.21	0 - 48	45.0-S1.5	1.71	28 - 48
42.6-S2	3.86	0 - 48	44.2-S2	2.62	28 - 48
58.3-R0.5	6.90	0 - 48	49.9-R0.5	5.87	28 - 48
51.2-R1	5.37	0 - 48	46.7-R1	4.45	28 - 48
47.2-R1.5	3.59	0 - 48	45.0-R1.5	2.96	28 - 48
44.2-R2	1.58	0 - 48	43.7-R2	1.69	28 - 48
42.5-R2.5	1.91	0 - 48	42.9-R2.5	2.17	28 - 48
41.1-R3	4.39	0 - 48	42.2-R3	4.24	28 - 48
65.7-L0	6.04	0 - 48	NOT FITTED		
59.1-L0.5	4.74	0 - 48	55.0-L0.5	5.27	28 - 48
54.0-L1	3.36	0 - 48	52.5-L1	4.36	28 - 48
50.2-L1.5	2.07	0 - 48	50.2-L1.5	2.89	28 - 48
47.4-L2	2.35	0 - 48	48.6-L2	2.00	28 - 48
45.2-L2.5	3.54	0 - 48	46.8-L2.5	2.63	28 - 48
67.7-O1	7.76	0 - 48	NOT FITTED		
76.2-O2	7.77	0 - 48	NOT FITTED		
108.6-O3	8.07	0 - 48	NOT FITTED		
145.4-O4	8.23	0 - 48	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE

AVG AGE RET 25.9 003 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2012 EXPERIENCE BAND 1997-2012

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	21,826,023	77	0.0000	1.0000	100.00
0.5	19,806,001	14,147	0.0007	0.9993	100.00
1.5	17,382,662	5,227	0.0003	0.9997	99.93
2.5	13,720,718	7,327	0.0005	0.9995	99.90
3.5	14,541,596	7,779	0.0005	0.9995	99.84
4.5	13,099,185	27,356	0.0021	0.9979	99.79
5.5	12,424,655	12,051	0.0010	0.9990	99.58
6.5	13,118,076	11,004	0.0008	0.9992	99.49
7.5	13,217,868	9,839	0.0007	0.9993	99.40
8.5	12,738,468	17,777	0.0014	0.9986	99.33
9.5	13,127,287	23,037	0.0018	0.9982	99.19
10.5	13,066,290	15,978	0.0012	0.9988	99.02
11.5	13,067,709	14,232	0.0011	0.9989	98.90
12.5	13,198,472	14,356	0.0011	0.9989	98.79
13.5	12,712,091	42,398	0.0033	0.9967	98.68
14.5	12,273,343	72,533	0.0059	0.9941	98.35
15.5	12,449,005	72,896	0.0059	0.9941	97.77
16.5	11,976,633	70,193	0.0059	0.9941	97.20
17.5	11,807,230	66,693	0.0056	0.9944	96.63
18.5	10,927,890	40,987	0.0038	0.9962	96.08
19.5	10,237,542	69,260	0.0068	0.9932	95.72
20.5	9,788,891	53,545	0.0055	0.9945	95.07
21.5	9,112,371	51,630	0.0057	0.9943	94.55
22.5	8,058,110	97,311	0.0121	0.9879	94.02
23.5	7,299,673	77,579	0.0106	0.9894	92.88
24.5	6,796,157	92,962	0.0137	0.9863	91.90
25.5	6,293,888	63,805	0.0101	0.9899	90.64
26.5	6,005,456	69,929	0.0116	0.9884	89.72
27.5	5,865,661	68,012	0.0116	0.9884	88.67
28.5	5,468,676	100,552	0.0184	0.9816	87.65
29.5	4,864,384	98,881	0.0203	0.9797	86.04
30.5	4,175,606	65,320	0.0156	0.9844	84.29
31.5	3,358,408	87,253	0.0260	0.9740	82.97
32.5	2,757,661	55,926	0.0203	0.9797	80.81
33.5	2,247,973	48,335	0.0215	0.9785	79.17
34.5	1,982,897	51,274	0.0259	0.9741	77.47
35.5	1,961,200	48,873	0.0249	0.9751	75.47
36.5	1,614,507	39,430	0.0244	0.9756	73.59
37.5	1,476,730	40,061	0.0271	0.9729	71.79
38.5	1,374,699	45,301	0.0330	0.9670	69.84

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 25.9 003 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2012 EXPERIENCE BAND 1997-2012

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	1,295,714	49,614	0.0383	0.9617	67.54
40.5	1,034,730	26,503	0.0256	0.9744	64.95
41.5	838,519	23,747	0.0283	0.9717	63.29
42.5	611,484	16,777	0.0274	0.9726	61.50
43.5	183,196	7,756	0.0423	0.9577	59.81
44.5	111,837	7,129	0.0637	0.9363	57.28
45.5	95,513	5,284	0.0553	0.9447	53.63
46.5	71,441	4,318	0.0604	0.9396	50.66
47.5	67,406	4,624	0.0686	0.9314	47.60
48.5	72,271	9,349	0.1294	0.8706	44.33
49.5	32,167	3,421	0.1063	0.8937	38.60
50.5	21,865	3,490	0.1596	0.8404	34.49
51.5	18,842	1,698	0.0901	0.9099	28.99
52.5	17,143	1,358	0.0792	0.9208	26.38
53.5	15,801	483	0.0306	0.9694	24.29
54.5	17,236	57	0.0033	0.9967	23.54
55.5	41,729	231	0.0055	0.9945	23.46
56.5	49,289	405	0.0082	0.9918	23.33
57.5	48,036	514	0.0107	0.9893	23.14
58.5	49,916	492	0.0099	0.9901	22.90
59.5	84,192	134	0.0016	0.9984	22.67
60.5	83,586	261	0.0031	0.9969	22.63
61.5	82,829	137	0.0017	0.9983	22.56
62.5	84,174	121	0.0014	0.9986	22.53
63.5	84,053	72	0.0009	0.9991	22.49
64.5	84,022		0.0000	1.0000	22.47
65.5	88,032		0.0000	1.0000	22.47
66.5	68,237	72	0.0011	0.9989	22.47
67.5	86,928	47	0.0005	0.9995	22.45
68.5	108,337	343	0.0032	0.9968	22.44
69.5	114,985	74	0.0006	0.9994	22.37
70.5	834,011	408	0.0005	0.9995	22.35
71.5	830,825	189	0.0002	0.9998	22.34
72.5	830,636	1,127	0.0014	0.9986	22.34
73.5	828,027		0.0000	1.0000	22.31
74.5	828,027		0.0000	1.0000	22.31
75.5	828,027		0.0000	1.0000	22.31
76.5	822,318		0.0000	1.0000	22.31
77.5	818,647		0.0000	1.0000	22.31
78.5	791,527		0.0000	1.0000	22.31

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 25.9 003 EXPERIENCE ANALYSIS
PLACEMENT BAND 1926-2012 EXPERIENCE BAND 1997-2012

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	766,241		0.0000	1.0000	22.31
80.5	757,271		0.0000	1.0000	22.31
81.5					22.31
TOTAL	391,820,759	2,041,361			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 381 METERS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1926-2012 003 EXPERIENCE BAND 1997-2012

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
62.7-S0	4.15	0 - 44	NOT FITTED		
56.3-S0.5	3.07	0 - 44	NOT FITTED		
51.4-S1	1.62	0 - 44	NOT FITTED		
48.1-S1.5	0.46	0 - 44	NOT FITTED		
45.5-S2	1.36	0 - 44	NOT FITTED		
43.8-S2.5	2.63	0 - 44	NOT FITTED		
79.2-R0.5	6.43	0 - 44	NOT FITTED		
65.2-R1	5.70	0 - 44	NOT FITTED		
56.5-R1.5	4.66	0 - 44	NOT FITTED		
50.2-R2	3.02	0 - 44	NOT FITTED		
46.3-R2.5	1.53	0 - 44	NOT FITTED		
43.5-R3	1.13	0 - 44	43.7-R3	1.80	30 - 44
40.7-R4	4.95	0 - 44	42.0-R4	5.29	30 - 44
39.4-R5	10.43	0 - 44	40.9-R5	12.17	30 - 44
85.2-L0	5.38	0 - 44	NOT FITTED		
72.9-L0.5	4.47	0 - 44	NOT FITTED		
63.8-L1	3.10	0 - 44	NOT FITTED		
57.1-L1.5	1.96	0 - 44	NOT FITTED		
52.2-L2	0.28	0 - 44	NOT FITTED		
48.7-L2.5	1.07	0 - 44	NOT FITTED		
45.9-L3	2.93	0 - 44	NOT FITTED		
96.3-O1	6.77	0 - 44	NOT FITTED		
108.2-O2	6.77	0 - 44	NOT FITTED		
157.0-O3	6.87	0 - 44	NOT FITTED		
200.2-O4	6.70	0 - 44	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	11,167,269.19-	0.00	11,167,269.19-
3	28,918.61	0.00	28,918.61
9	31,064,292.39	0.00	31,064,292.39
TOTAL DATA	19,925,941.81	0.00	19,925,941.81
8	50,668,793.55	0.00	50,668,793.55
TOTAL DATA LESS CD 8	30,742,851.74-	0.00	30,742,851.74-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

ORIGINAL LIFE TABLE

AVG AGE RET 22.2 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	42,193,365	56,170	0.0013	0.9987	100.00
0.5	43,256,850	516,371	0.0119	0.9881	99.87
1.5	48,438,057	288,269	0.0060	0.9940	98.67
2.5	50,741,468	268,981	0.0053	0.9947	98.09
3.5	44,849,070	212,161	0.0047	0.9953	97.57
4.5	39,931,745	133,317	0.0033	0.9967	97.11
5.5	35,430,808	109,393	0.0031	0.9969	96.78
6.5	31,331,858	71,543	0.0023	0.9977	96.48
7.5	32,303,275	93,972	0.0029	0.9971	96.26
8.5	30,564,553	115,617	0.0038	0.9962	95.98
9.5	29,687,865	138,658	0.0047	0.9953	95.62
10.5	28,037,176	156,213	0.0056	0.9944	95.17
11.5	26,723,030	320,964	0.0120	0.9880	94.64
12.5	24,374,374	133,358	0.0055	0.9945	93.51
13.5	23,840,888	239,366	0.0100	0.9900	92.99
14.5	22,972,355	1,009,825	0.0440	0.9560	92.06
15.5	21,528,074	1,011,907	0.0470	0.9530	88.01
16.5	19,908,865	471,852	0.0237	0.9763	83.88
17.5	18,452,768	316,393	0.0171	0.9829	81.89
18.5	16,335,652	181,416	0.0111	0.9889	80.48
19.5	15,170,519	127,845	0.0084	0.9916	79.59
20.5	13,705,038	120,944	0.0088	0.9912	78.92
21.5	11,909,741	104,820	0.0088	0.9912	78.22
22.5	10,906,650	109,831	0.0101	0.9899	77.54
23.5	10,457,161	146,399	0.0140	0.9860	76.75
24.5	9,819,301	185,192	0.0189	0.9811	75.68
25.5	9,237,679	170,488	0.0185	0.9815	74.25
26.5	8,455,761	173,507	0.0205	0.9795	72.88
27.5	8,006,075	196,941	0.0246	0.9754	71.39
28.5	7,086,011	242,055	0.0342	0.9658	69.63
29.5	6,329,508	263,391	0.0416	0.9584	67.25
30.5	6,805,406	273,615	0.0402	0.9598	64.45
31.5	6,051,094	299,014	0.0494	0.9506	61.86
32.5	5,186,467	229,550	0.0443	0.9557	58.81
33.5	4,688,497	276,464	0.0590	0.9410	56.20
34.5	4,128,122	144,599	0.0350	0.9650	52.89
35.5	3,647,826	130,086	0.0357	0.9643	51.04
36.5	3,266,188	78,699	0.0241	0.9759	49.22
37.5	3,016,099	138,809	0.0460	0.9540	48.03
38.5	2,741,313	112,644	0.0411	0.9589	45.82

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 22.2 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	2,518,209	326,249	0.1296	0.8704	43.94
40.5	2,045,545	255,237	0.1248	0.8752	38.24
41.5	1,568,930	365,211	0.2328	0.7672	33.47
42.5	1,122,951	419,000	0.3731	0.6269	25.68
43.5	656,763	128,530	0.1957	0.8043	16.10
44.5	488,744	104,460	0.2137	0.7863	12.95
45.5	316,662	127,425	0.4024	0.5976	10.18
46.5	175,154	29,754	0.1699	0.8301	6.08
47.5	48,564	3,127	0.0644	0.9356	5.05
48.5	37,657	34,992	0.9292	0.0708	4.73
49.5	33,201	392	0.0118	0.9882	0.33
50.5	30,552	490	0.0160	0.9840	0.33
51.5	27,601	1,372	0.0497	0.9503	0.33
52.5	25,779	392	0.0152	0.9848	0.31
53.5					0.30
TOTAL	790,612,864	11,167,269			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1959-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
36.0-S0	5.32	0 - 45	35.6-S0	6.31	16 - 45
34.9-S0.5	4.30	0 - 45	35.1-S0.5	5.28	16 - 45
34.1-S1	4.46	0 - 45	34.6-S1	5.10	16 - 45
33.6-S1.5	5.51	0 - 45	34.2-S1.5	5.93	16 - 45
37.5-R0.5	7.43	0 - 45	35.8-R0.5	7.55	16 - 45
35.3-R1	5.12	0 - 45	34.5-R1	5.40	16 - 45
34.2-R1.5	3.46	0 - 45	34.0-R1.5	4.09	16 - 45
33.4-R2	3.81	0 - 45	33.6-R2	4.52	16 - 45
33.0-R2.5	5.90	0 - 45	33.4-R2.5	6.61	16 - 45
42.3-L0	7.94	0 - 45	40.6-L0	8.95	16 - 45
39.8-L0.5	6.60	0 - 45	39.0-L0.5	7.80	16 - 45
37.8-L1	5.60	0 - 45	37.8-L1	6.90	16 - 45
36.5-L1.5	5.03	0 - 45	36.8-L1.5	6.11	16 - 45
35.4-L2	5.77	0 - 45	36.1-L2	6.49	16 - 45
34.6-L2.5	6.85	0 - 45	35.3-L2.5	7.52	16 - 45
40.7-O1	9.45	0 - 45	37.7-O1	9.72	16 - 45
45.8-O2	9.47	0 - 45	42.4-O2	9.77	16 - 45
62.6-O3	10.63	0 - 45	56.5-O3	11.35	16 - 45
81.9-O4	11.16	0 - 45	72.8-O4	12.06	16 - 45

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

ORIGINAL LIFE TABLE

AVG AGE RET 21.6 | 002 | EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2016 | EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	23,635,945	55,472	0.0023	0.9977	100.00
0.5	25,444,950	513,610	0.0202	0.9798	99.77
1.5	30,501,790	281,582	0.0092	0.9908	97.75
2.5	34,377,549	264,617	0.0077	0.9923	96.85
3.5	28,599,493	209,489	0.0073	0.9927	96.10
4.5	23,956,600	128,997	0.0054	0.9946	95.40
5.5	19,927,336	105,093	0.0053	0.9947	94.89
6.5	16,225,363	64,975	0.0040	0.9960	94.39
7.5	18,031,887	86,881	0.0048	0.9952	94.01
8.5	18,440,296	109,104	0.0059	0.9941	93.55
9.5	18,315,258	130,467	0.0071	0.9929	93.00
10.5	17,700,828	149,638	0.0085	0.9915	92.34
11.5	17,756,430	115,835	0.0065	0.9935	91.56
12.5	16,072,040	127,262	0.0079	0.9921	90.96
13.5	15,805,859	234,416	0.0148	0.9852	90.24
14.5	15,333,839	1,004,487	0.0655	0.9345	88.90
15.5	14,112,324	998,384	0.0707	0.9293	83.08
16.5	13,109,122	464,808	0.0355	0.9645	77.20
17.5	12,383,511	295,827	0.0239	0.9761	74.46
18.5	11,166,786	173,739	0.0156	0.9844	72.68
19.5	10,645,568	123,218	0.0116	0.9884	71.55
20.5	9,638,876	115,245	0.0120	0.9880	70.73
21.5	8,304,823	98,231	0.0118	0.9882	69.88
22.5	7,867,160	105,653	0.0134	0.9866	69.05
23.5	7,671,191	140,581	0.0183	0.9817	68.13
24.5	7,284,711	179,485	0.0246	0.9754	66.88
25.5	6,994,980	165,096	0.0236	0.9764	65.23
26.5	6,404,054	166,703	0.0260	0.9740	63.69
27.5	5,687,270	189,253	0.0333	0.9667	62.03
28.5	4,825,230	234,131	0.0485	0.9515	59.97
29.5	4,120,603	224,325	0.0544	0.9456	57.06
30.5	3,578,026	181,632	0.0508	0.9492	53.95
31.5	3,071,826	161,678	0.0526	0.9474	51.21
32.5	2,499,360	118,053	0.0472	0.9528	48.52
33.5	2,241,006	174,453	0.0778	0.9222	46.23
34.5	1,928,007	106,481	0.0552	0.9448	42.63
35.5	1,667,888	79,029	0.0474	0.9526	40.27
36.5	1,499,347	72,659	0.0485	0.9515	38.37
37.5	1,786,218	135,754	0.0760	0.9240	36.51
38.5	1,685,154	108,431	0.0643	0.9357	33.73

THE NARRAGANSETT ELECTRIC COMPANY
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ACCOUNT 382 METER INSTALLATIONS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 21.6 002 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2016 EXPERIENCE BAND 2007-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	1,583,703	117,806	0.0744	0.9256	31.56
40.5	1,993,077	255,237	0.1281	0.8719	29.21
41.5	1,522,505	365,211	0.2399	0.7601	25.47
42.5	1,081,666	419,000	0.3874	0.6126	19.36
43.5	618,835	128,530	0.2077	0.7923	11.86
44.5	453,072	104,460	0.2306	0.7694	9.40
45.5	283,452	127,425	0.4495	0.5505	7.23
46.5	142,394	27,105	0.1904	0.8096	3.98
47.5	48,564	3,127	0.0644	0.9356	3.22
48.5	37,657	34,992	0.9292	0.0708	3.02
49.5	33,201	392	0.0118	0.9882	0.21
50.5	30,552	490	0.0160	0.9840	0.21
51.5	27,601	1,372	0.0497	0.9503	0.21
52.5	25,779	392	0.0152	0.9848	0.20
53.5					0.19
TOTAL	498,180,562	9,980,312			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1959-2016 002 EXPERIENCE BAND 2007-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
30.7-S0	3.85	0 - 46	31.0-S0	3.38	15 - 44
30.3-S0.5	3.92	0 - 46	30.8-S0.5	3.92	15 - 44
30.0-S1	5.33	0 - 46	30.7-S1	5.49	15 - 44
29.9-S1.5	7.16	0 - 46	30.6-S1.5	7.69	15 - 44
31.2-R0.5	5.27	0 - 46	30.7-R0.5	3.68	15 - 44
30.4-R1	3.20	0 - 46	30.2-R1	2.73	15 - 44
30.1-R1.5	3.72	0 - 46	30.1-R1.5	4.49	15 - 44
29.8-R2	5.99	0 - 46	30.1-R2	7.01	15 - 44
34.3-L0	6.98	0 - 46	34.1-L0	5.86	15 - 44
33.0-L0.5	5.59	0 - 46	33.3-L0.5	4.84	15 - 44
31.9-L1	4.79	0 - 46	32.6-L1	4.30	15 - 44
31.3-L1.5	5.06	0 - 46	32.2-L1.5	4.85	15 - 44
30.8-L2	6.44	0 - 46	31.9-L2	6.49	15 - 44
32.4-O1	8.01	0 - 46	31.5-O1	6.18	15 - 44
36.3-O2	8.20	0 - 46	35.3-O2	6.40	15 - 44
47.3-O3	10.59	0 - 46	45.2-O3	8.90	15 - 44
60.3-O4	11.66	0 - 46	57.0-O4	10.02	15 - 44

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

ORIGINAL LIFE TABLE

AVG AGE RET 28.4 003 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2012 EXPERIENCE BAND 1997-2012

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	40,081,102	55,583	0.0014	0.9986	100.00
0.5	35,772,424	273,695	0.0077	0.9923	99.86
1.5	37,495,118	154,582	0.0041	0.9959	99.10
2.5	34,707,442	82,987	0.0024	0.9976	98.69
3.5	29,001,037	42,052	0.0015	0.9985	98.45
4.5	26,886,200	39,569	0.0015	0.9985	98.31
5.5	25,805,250	25,047	0.0010	0.9990	98.17
6.5	24,298,137	17,664	0.0007	0.9993	98.07
7.5	23,461,096	18,628	0.0008	0.9992	98.00
8.5	21,647,818	17,311	0.0008	0.9992	97.92
9.5	21,694,889	21,980	0.0010	0.9990	97.84
10.5	21,433,509	34,809	0.0016	0.9984	97.74
11.5	20,877,472	221,675	0.0106	0.9894	97.58
12.5	20,022,335	24,593	0.0012	0.9988	96.55
13.5	18,530,858	28,240	0.0015	0.9985	96.43
14.5	15,650,523	30,147	0.0019	0.9981	96.28
15.5	14,555,191	31,716	0.0022	0.9978	96.10
16.5	13,072,198	26,922	0.0021	0.9979	95.89
17.5	11,379,460	42,750	0.0038	0.9962	95.69
18.5	10,395,763	31,331	0.0030	0.9970	95.33
19.5	9,904,601	32,702	0.0033	0.9967	95.04
20.5	9,444,157	36,190	0.0038	0.9962	94.73
21.5	8,876,667	27,303	0.0031	0.9969	94.37
22.5	8,092,848	30,366	0.0038	0.9962	94.08
23.5	7,194,867	49,197	0.0068	0.9932	93.72
24.5	6,263,569	54,486	0.0087	0.9913	93.08
25.5	5,671,971	39,566	0.0070	0.9930	92.27
26.5	5,070,304	43,707	0.0086	0.9914	91.63
27.5	5,023,413	74,308	0.0148	0.9852	90.84
28.5	4,460,241	131,072	0.0294	0.9706	89.50
29.5	4,146,140	170,831	0.0412	0.9588	86.87
30.5	4,998,916	179,510	0.0359	0.9641	83.29
31.5	4,404,697	209,060	0.0475	0.9525	80.30
32.5	3,895,138	166,427	0.0427	0.9573	76.49
33.5	3,491,275	222,287	0.0637	0.9363	73.22
34.5	3,098,968	98,524	0.0318	0.9682	68.56
35.5	2,872,992	97,449	0.0339	0.9661	66.38
36.5	2,610,859	49,022	0.0188	0.9812	64.12
37.5	2,472,222	97,795	0.0396	0.9604	62.92
38.5	2,259,684	76,151	0.0337	0.9663	60.43

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 28.4 003 EXPERIENCE ANALYSIS
PLACEMENT BAND 1959-2012 EXPERIENCE BAND 1997-2012

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	2,088,836	303,532	0.1453	0.8547	58.39
40.5	1,697,732	227,118	0.1338	0.8662	49.91
41.5	1,256,506	336,843	0.2681	0.7319	43.23
42.5	863,069	398,017	0.4612	0.5388	31.64
43.5	244,261	94,518	0.3870	0.6130	17.05
44.5	146,400	15,324	0.1047	0.8953	10.45
45.5	116,134	72,983	0.6284	0.3716	9.36
46.5	52,373	2,649	0.0506	0.9494	3.48
47.5	43,776	980	0.0224	0.9776	3.30
48.5	37,657	34,992	0.9292	0.0708	3.23
49.5	33,201	392	0.0118	0.9882	0.23
50.5	30,552	490	0.0160	0.9840	0.23
51.5	27,601	1,372	0.0497	0.9503	0.22
52.5	25,779	392	0.0152	0.9848	0.21
53.5					0.21
TOTAL	577,685,227	4,596,836			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 382 METER INSTALLATIONS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1959-2012 003 EXPERIENCE BAND 1997-2012

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
51.1-S0	10.23	0 - 44	NOT FITTED		
47.2-S0.5	8.99	0 - 44	NOT FITTED		
44.3-S1	7.66	0 - 44	NOT FITTED		
42.3-S1.5	6.41	0 - 44	40.9-S1.5	9.20	30 - 44
40.7-S2	5.31	0 - 44	40.4-S2	8.12	30 - 44
39.7-S2.5	4.46	0 - 44	40.0-S2.5	6.96	30 - 44
38.8-S3	4.33	0 - 44	39.7-S3	6.08	30 - 44
37.6-S4	6.40	0 - 44	39.0-S4	6.45	30 - 44
37.1-S5	10.35	0 - 44	38.6-S5	12.01	30 - 44
59.0-R0.5	12.45	0 - 44	NOT FITTED		
51.0-R1	11.27	0 - 44	NOT FITTED		
46.2-R1.5	9.76	0 - 44	NOT FITTED		
42.8-R2	7.88	0 - 44	39.5-R2	9.28	30 - 44
40.7-R2.5	6.02	0 - 44	39.1-R2.5	7.72	30 - 44
39.2-R3	4.26	0 - 44	38.8-R3	6.33	30 - 44
37.7-R4	3.96	0 - 44	38.5-R4	4.79	30 - 44
37.1-R5	8.71	0 - 44	38.4-R5	9.54	30 - 44
66.0-L0	11.72	0 - 44	NOT FITTED		
58.6-L0.5	10.66	0 - 44	NOT FITTED		
53.0-L1	9.47	0 - 44	NOT FITTED		
48.8-L1.5	8.11	0 - 44	NOT FITTED		
45.7-L2	6.70	0 - 44	NOT FITTED		
43.3-L2.5	5.51	0 - 44	42.9-L2.5	8.66	30 - 44
41.5-L3	4.69	0 - 44	42.0-L3	7.44	30 - 44
38.7-L4	5.14	0 - 44	39.9-L4	6.09	30 - 44
37.6-L5	8.26	0 - 44	39.1-L5	9.17	30 - 44
69.5-O1	13.08	0 - 44	NOT FITTED		
78.2-O2	13.08	0 - 44	NOT FITTED		
112.2-O3	13.29	0 - 44	NOT FITTED		
150.6-O4	13.40	0 - 44	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 383 HOUSE REGULATORS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	9,060.00-	0.00	9,060.00-
9	467,606.10	0.00	467,606.10
TOTAL DATA	458,546.10	0.00	458,546.10
8	937,222.21	0.00	937,222.21
TOTAL DATA LESS CD 8	478,676.11-	0.00	478,676.11-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 383 HOUSE REGULATORS

ORIGINAL LIFE TABLE

AVG AGE RET 30.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2014 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	614,693		0.0000	1.0000	100.00
0.5	635,717		0.0000	1.0000	100.00
1.5	652,845		0.0000	1.0000	100.00
2.5	202,822		0.0000	1.0000	100.00
3.5	221,853		0.0000	1.0000	100.00
4.5	240,377		0.0000	1.0000	100.00
5.5	254,748		0.0000	1.0000	100.00
6.5	289,768		0.0000	1.0000	100.00
7.5	304,128		0.0000	1.0000	100.00
8.5	320,268		0.0000	1.0000	100.00
9.5	329,233		0.0000	1.0000	100.00
10.5	342,961		0.0000	1.0000	100.00
11.5	351,098		0.0000	1.0000	100.00
12.5	355,419		0.0000	1.0000	100.00
13.5	361,051		0.0000	1.0000	100.00
14.5	364,706	238	0.0007	0.9993	100.00
15.5	371,660		0.0000	1.0000	99.93
16.5	363,764		0.0000	1.0000	99.93
17.5	351,395		0.0000	1.0000	99.93
18.5	331,929		0.0000	1.0000	99.93
19.5	278,676		0.0000	1.0000	99.93
20.5	260,673		0.0000	1.0000	99.93
21.5	244,867		0.0000	1.0000	99.93
22.5	227,597	1,841	0.0081	0.9919	99.93
23.5	210,069	1,483	0.0071	0.9929	99.13
24.5	191,555	373	0.0019	0.9981	98.43
25.5	178,324		0.0000	1.0000	98.23
26.5	145,025		0.0000	1.0000	98.23
27.5	170,851		0.0000	1.0000	98.23
28.5	154,711		0.0000	1.0000	98.23
29.5	145,746		0.0000	1.0000	98.23
30.5	132,018		0.0000	1.0000	98.23
31.5	123,882		0.0000	1.0000	98.23
32.5	119,560		0.0000	1.0000	98.23
33.5	113,928		0.0000	1.0000	98.23
34.5	102,275		0.0000	1.0000	98.23
35.5	78,478	5,125	0.0653	0.9347	98.23
36.5	62,560		0.0000	1.0000	91.82
37.5	56,513		0.0000	1.0000	91.82
38.5	53,918		0.0000	1.0000	91.82

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 383 HOUSE REGULATORS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 30.4 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2014 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	47,550		0.0000	1.0000	91.82
40.5	44,529		0.0000	1.0000	91.82
41.5	43,207		0.0000	1.0000	91.82
42.5	42,894		0.0000	1.0000	91.82
43.5	39,550		0.0000	1.0000	91.82
44.5	38,057		0.0000	1.0000	91.82
45.5	36,544		0.0000	1.0000	91.82
46.5	35,061		0.0000	1.0000	91.82
47.5					91.82
TOTAL	10,639,053	9,060			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 383 HOUSE REGULATORS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1969-2014 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 384 HOUSE REGULATOR INSTALLATIONS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
9	604,216.37	0.00	604,216.37
TOTAL DATA	604,216.37	0.00	604,216.37
8	1,216,550.75	0.00	1,216,550.75
TOTAL DATA LESS CD 8	612,334.38-	0.00	612,334.38-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 384 HOUSE REGULATOR INSTALLATIONS

ORIGINAL LIFE TABLE

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2013 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	789,870		0.0000	1.0000	100.00
0.5	806,445		0.0000	1.0000	100.00
1.5	833,508		0.0000	1.0000	100.00
2.5	913,792		0.0000	1.0000	100.00
3.5	368,181		0.0000	1.0000	100.00
4.5	403,709		0.0000	1.0000	100.00
5.5	429,980		0.0000	1.0000	100.00
6.5	438,456		0.0000	1.0000	100.00
7.5	445,082		0.0000	1.0000	100.00
8.5	453,546		0.0000	1.0000	100.00
9.5	457,953		0.0000	1.0000	100.00
10.5	460,975		0.0000	1.0000	100.00
11.5	463,488		0.0000	1.0000	100.00
12.5	463,301		0.0000	1.0000	100.00
13.5	464,051		0.0000	1.0000	100.00
14.5	459,608		0.0000	1.0000	100.00
15.5	425,182		0.0000	1.0000	100.00
16.5	372,104		0.0000	1.0000	100.00
17.5	355,071		0.0000	1.0000	100.00
18.5	334,162		0.0000	1.0000	100.00
19.5	313,653		0.0000	1.0000	100.00
20.5	300,247		0.0000	1.0000	100.00
21.5	275,156		0.0000	1.0000	100.00
22.5	196,254		0.0000	1.0000	100.00
23.5	165,299		0.0000	1.0000	100.00
24.5	136,648		0.0000	1.0000	100.00
25.5	115,111		0.0000	1.0000	100.00
26.5	91,320		0.0000	1.0000	100.00
27.5	169,621		0.0000	1.0000	100.00
28.5	161,157		0.0000	1.0000	100.00
29.5	156,750		0.0000	1.0000	100.00
30.5	153,728		0.0000	1.0000	100.00
31.5	151,215		0.0000	1.0000	100.00
32.5	149,033		0.0000	1.0000	100.00
33.5	148,283		0.0000	1.0000	100.00
34.5	143,061		0.0000	1.0000	100.00
35.5	134,630		0.0000	1.0000	100.00
36.5	126,054		0.0000	1.0000	100.00
37.5	120,609		0.0000	1.0000	100.00
38.5	118,468		0.0000	1.0000	100.00

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 384 HOUSE REGULATOR INSTALLATIONS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2013 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	113,027		0.0000	1.0000	100.00
40.5	109,858		0.0000	1.0000	100.00
41.5	107,887		0.0000	1.0000	100.00
42.5	106,504		0.0000	1.0000	100.00
43.5	105,198		0.0000	1.0000	100.00
44.5	98,322		0.0000	1.0000	100.00
45.5	92,228		0.0000	1.0000	100.00
46.5	84,927		0.0000	1.0000	100.00
47.5					100.00
TOTAL	14,282,712				

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 384 HOUSE REGULATOR INSTALLATIONS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1969-2013 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 385 INDUSTRIAL MEASURING AND REGULATING STATION EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
9	478,552.90	0.00	478,552.90
TOTAL DATA	478,552.90	0.00	478,552.90
8	540,186.64	0.00	540,186.64
TOTAL DATA LESS CD 8	61,633.74-	0.00	61,633.74-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 385 INDUSTRIAL MEASURING AND REGULATING STATION EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1976-2014 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	481,918		0.0000	1.0000	100.00
0.5	505,067		0.0000	1.0000	100.00
1.5	505,067		0.0000	1.0000	100.00
2.5	30,602		0.0000	1.0000	100.00
3.5	30,602		0.0000	1.0000	100.00
4.5	30,602		0.0000	1.0000	100.00
5.5	30,602		0.0000	1.0000	100.00
6.5	35,276		0.0000	1.0000	100.00
7.5	35,276		0.0000	1.0000	100.00
8.5	35,276		0.0000	1.0000	100.00
9.5	35,276		0.0000	1.0000	100.00
10.5	35,276		0.0000	1.0000	100.00
11.5	35,276		0.0000	1.0000	100.00
12.5	58,786		0.0000	1.0000	100.00
13.5	58,786		0.0000	1.0000	100.00
14.5	58,786		0.0000	1.0000	100.00
15.5	58,786		0.0000	1.0000	100.00
16.5	55,420		0.0000	1.0000	100.00
17.5	55,420		0.0000	1.0000	100.00
18.5	55,420		0.0000	1.0000	100.00
19.5	55,420		0.0000	1.0000	100.00
20.5	35,119		0.0000	1.0000	100.00
21.5	35,119		0.0000	1.0000	100.00
22.5	31,032		0.0000	1.0000	100.00
23.5	31,032		0.0000	1.0000	100.00
24.5	31,032		0.0000	1.0000	100.00
25.5	31,032		0.0000	1.0000	100.00
26.5	26,358		0.0000	1.0000	100.00
27.5	26,358		0.0000	1.0000	100.00
28.5	26,358		0.0000	1.0000	100.00
29.5	26,358		0.0000	1.0000	100.00
30.5	26,358		0.0000	1.0000	100.00
31.5	26,358		0.0000	1.0000	100.00
32.5	2,848		0.0000	1.0000	100.00
33.5	2,848		0.0000	1.0000	100.00
34.5	2,848		0.0000	1.0000	100.00
35.5	2,848		0.0000	1.0000	100.00
36.5	2,848		0.0000	1.0000	100.00
37.5	2,848		0.0000	1.0000	100.00
38.5	2,848		0.0000	1.0000	100.00

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 385 INDUSTRIAL MEASURING AND REGULATING STATION EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1976-2014 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	2,848		0.0000	1.0000	100.00
40.5					100.00
TOTAL	2,658,238				

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 385 INDUSTRIAL MEASURING AND REGULATING STATION EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1976-2014 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 386 OTHER PROPERTY ON CUSTOMERS' PREMISES

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	113,857.38-	0.00	113,857.38-
TOTAL DATA	113,857.38-	0.00	113,857.38-
8	271,765.11	0.00	271,765.11
TOTAL DATA LESS CD 8	385,622.49-	0.00	385,622.49-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 386 OTHER PROPERTY ON CUSTOMERS' PREMISES

ORIGINAL LIFE TABLE

AVG AGE RET 24.3 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1955-2001 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	19,212		0.0000	1.0000	100.00
0.5	27,149		0.0000	1.0000	100.00
1.5	37,250		0.0000	1.0000	100.00
2.5	43,664		0.0000	1.0000	100.00
3.5	49,946		0.0000	1.0000	100.00
4.5	60,735		0.0000	1.0000	100.00
5.5	116,655		0.0000	1.0000	100.00
6.5	148,348	850	0.0057	0.9943	100.00
7.5	171,497	3,583	0.0209	0.9791	99.43
8.5	217,384		0.0000	1.0000	97.35
9.5	266,889	12,135	0.0455	0.9545	97.35
10.5	268,084	18,051	0.0673	0.9327	92.92
11.5	250,033		0.0000	1.0000	86.67
12.5	250,033		0.0000	1.0000	86.67
13.5	250,033		0.0000	1.0000	86.67
14.5	250,033		0.0000	1.0000	86.67
15.5	248,582		0.0000	1.0000	86.67
16.5	259,738	109	0.0004	0.9996	86.67
17.5	257,812		0.0000	1.0000	86.63
18.5	256,724		0.0000	1.0000	86.63
19.5	253,279		0.0000	1.0000	86.63
20.5	247,473	577	0.0023	0.9977	86.63
21.5	237,338	262	0.0011	0.9989	86.43
22.5	245,290	3,465	0.0141	0.9859	86.33
23.5	239,596	5,037	0.0210	0.9790	85.11
24.5	228,630	4,432	0.0194	0.9806	83.32
25.5	181,936	5,140	0.0282	0.9718	81.71
26.5	187,624	5,604	0.0299	0.9701	79.40
27.5	164,304	5,410	0.0329	0.9671	77.03
28.5	115,067	7,040	0.0612	0.9388	74.49
29.5	63,780	9,261	0.1452	0.8548	69.93
30.5	43,109	5,945	0.1379	0.8621	59.78
31.5	37,933	6,418	0.1692	0.8308	51.54
32.5	32,251	3,469	0.1076	0.8924	42.82
33.5	29,587	3,528	0.1192	0.8808	38.21
34.5	26,832	2,651	0.0988	0.9012	33.65
35.5	24,573	544	0.0222	0.9778	30.33
36.5	10,794	1,322	0.1225	0.8775	29.66
37.5	3,853	872	0.2263	0.7737	26.02
38.5	4,837	838	0.1733	0.8267	20.14

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 386 OTHER PROPERTY ON CUSTOMERS' PREMISES

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 24.3 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1955-2001 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	5,982	1,152	0.1926	0.8074	16.65
40.5	5,685	619	0.1089	0.8911	13.44
41.5	5,542	1,367	0.2466	0.7534	11.98
42.5	4,175	1,174	0.2812	0.7188	9.02
43.5	3,001	1,644	0.5477	0.4523	6.49
44.5	1,358	602	0.4435	0.5565	2.93
45.5	756	563	0.7458	0.2542	1.63
46.5	192	192	1.0000		0.42
47.5					
TOTAL	5,854,578	113,856			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 386 OTHER PROPERTY ON CUSTOMERS' PREMISES

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1955-2001 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
32.6-S0	11.81	0 - 45	31.9-S0	13.87	24 - 41
32.0-S0.5	10.01	0 - 45	32.0-S0.5	12.44	24 - 41
31.5-S1	8.52	0 - 45	32.0-S1	11.01	24 - 41
31.2-S1.5	7.23	0 - 45	32.1-S1.5	9.26	24 - 41
31.0-S2	6.58	0 - 45	32.1-S2	7.54	24 - 41
30.9-S2.5	6.28	0 - 45	32.2-S2.5	5.63	24 - 41
30.8-S3	6.73	0 - 45	32.2-S3	3.99	24 - 41
30.7-S4	8.99	0 - 45	32.2-S4	5.11	24 - 41
33.5-R0.5	14.01	0 - 45	31.2-R0.5	14.66	24 - 41
32.1-R1	11.25	0 - 45	30.9-R1	12.69	24 - 41
31.5-R1.5	8.74	0 - 45	31.1-R1.5	10.79	24 - 41
31.1-R2	6.64	0 - 45	31.1-R2	8.83	24 - 41
30.9-R2.5	5.05	0 - 45	31.3-R2.5	6.57	24 - 41
30.7-R3	4.93	0 - 45	31.5-R3	4.74	24 - 41
30.7-R4	7.14	0 - 45	31.8-R4	4.67	24 - 41
30.7-R5	10.83	0 - 45	32.2-R5	10.32	24 - 41
37.2-L0	15.16	0 - 45	34.8-L0	16.39	24 - 41
35.5-L0.5	13.67	0 - 45	34.3-L0.5	15.49	24 - 41
34.1-L1	12.32	0 - 45	33.9-L1	14.60	24 - 41
33.2-L1.5	10.67	0 - 45	33.8-L1.5	13.08	24 - 41
32.5-L2	9.57	0 - 45	33.8-L2	11.58	24 - 41
31.9-L2.5	8.33	0 - 45	33.5-L2.5	9.33	24 - 41
31.5-L3	7.79	0 - 45	33.3-L3	7.18	24 - 41
30.8-L4	7.68	0 - 45	32.5-L4	2.53	24 - 41
30.7-L5	9.92	0 - 45	32.4-L5	7.04	24 - 41
35.4-O1	16.48	0 - 45	31.7-O1	16.62	24 - 41
39.8-O2	16.54	0 - 45	35.6-O2	16.72	24 - 41
53.1-O3	18.27	0 - 45	NOT FITTED		
68.6-O4	19.05	0 - 45	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 387 OTHER EQUIPMENT

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
9	377,316.77	0.00	377,316.77
TOTAL DATA	377,316.77	0.00	377,316.77
8	798,501.37	0.00	798,501.37
TOTAL DATA LESS CD 8	421,184.60-	0.00	421,184.60-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 387 OTHER EQUIPMENT

ORIGINAL LIFE TABLE

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	396,115		0.0000	1.0000	100.00
0.5	195,156		0.0000	1.0000	100.00
1.5	211,903		0.0000	1.0000	100.00
2.5	235,618		0.0000	1.0000	100.00
3.5	267,102		0.0000	1.0000	100.00
4.5	272,061		0.0000	1.0000	100.00
5.5	288,628		0.0000	1.0000	100.00
6.5	298,469		0.0000	1.0000	100.00
7.5	309,892		0.0000	1.0000	100.00
8.5	342,453		0.0000	1.0000	100.00
9.5	342,453		0.0000	1.0000	100.00
10.5	301,608		0.0000	1.0000	100.00
11.5	302,259		0.0000	1.0000	100.00
12.5	238,155		0.0000	1.0000	100.00
13.5	238,155		0.0000	1.0000	100.00
14.5	250,856		0.0000	1.0000	100.00
15.5	271,122		0.0000	1.0000	100.00
16.5	293,573		0.0000	1.0000	100.00
17.5	307,210		0.0000	1.0000	100.00
18.5	311,766		0.0000	1.0000	100.00
19.5	323,808		0.0000	1.0000	100.00
20.5	322,280		0.0000	1.0000	100.00
21.5	310,342		0.0000	1.0000	100.00
22.5	287,365		0.0000	1.0000	100.00
23.5	259,639		0.0000	1.0000	100.00
24.5	251,916		0.0000	1.0000	100.00
25.5	208,878		0.0000	1.0000	100.00
26.5	195,510		0.0000	1.0000	100.00
27.5	224,537		0.0000	1.0000	100.00
28.5	191,976		0.0000	1.0000	100.00
29.5	191,976		0.0000	1.0000	100.00
30.5	191,976		0.0000	1.0000	100.00
31.5	191,325		0.0000	1.0000	100.00
32.5	183,029		0.0000	1.0000	100.00
33.5	183,029		0.0000	1.0000	100.00
34.5	170,328		0.0000	1.0000	100.00
35.5	145,836		0.0000	1.0000	100.00
36.5	118,755		0.0000	1.0000	100.00
37.5	100,874		0.0000	1.0000	100.00
38.5	93,482		0.0000	1.0000	100.00

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 387 OTHER EQUIPMENT

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 0.0 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	78,579		0.0000	1.0000	100.00
40.5	68,270		0.0000	1.0000	100.00
41.5	63,462		0.0000	1.0000	100.00
42.5	62,723		0.0000	1.0000	100.00
43.5	58,966		0.0000	1.0000	100.00
44.5	45,044		0.0000	1.0000	100.00
45.5	42,921		0.0000	1.0000	100.00
46.5	40,450		0.0000	1.0000	100.00
47.5					100.00
TOTAL	10,281,830				

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 387 OTHER EQUIPMENT

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1969-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*

NOT FITTED

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 390 STRUCTURES AND IMPROVEMENTS

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	TOTAL INPUT DATA AGED	UNAGED	TOTAL
0	1,280,876.11-	0.00	1,280,876.11-
7	9,757,621.60-	0.00	9,757,621.60-
9	5,551,260.74	0.00	5,551,260.74
TOTAL DATA	5,487,236.97-	0.00	5,487,236.97-
8	6,250,560.82	0.00	6,250,560.82
TOTAL DATA LESS CD 8	11,737,797.79-	0.00	11,737,797.79-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 390 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE

AVG AGE RET 39.9 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1929-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	5,939,967		0.0000	1.0000	100.00
0.5	4,558,315		0.0000	1.0000	100.00
1.5	4,024,548		0.0000	1.0000	100.00
2.5	4,107,547		0.0000	1.0000	100.00
3.5	4,061,515		0.0000	1.0000	100.00
4.5	3,033,441		0.0000	1.0000	100.00
5.5	2,527,349		0.0000	1.0000	100.00
6.5	2,633,097		0.0000	1.0000	100.00
7.5	2,270,165		0.0000	1.0000	100.00
8.5	5,289,041		0.0000	1.0000	100.00
9.5	5,317,884	1,658	0.0003	0.9997	100.00
10.5	9,668,774	34,916	0.0036	0.9964	99.97
11.5	9,370,463	41,056	0.0044	0.9956	99.61
12.5	9,388,305		0.0000	1.0000	99.17
13.5	9,398,692		0.0000	1.0000	99.17
14.5	9,370,505		0.0000	1.0000	99.17
15.5	9,336,090	113,738	0.0122	0.9878	99.17
16.5	9,086,892	732	0.0001	0.9999	97.96
17.5	8,952,383	4,282	0.0005	0.9995	97.96
18.5	8,886,448	3,748	0.0004	0.9996	97.91
19.5	8,779,443	6,821	0.0008	0.9992	97.87
20.5	8,963,515	238,357	0.0266	0.9734	97.79
21.5	8,741,198	11,042	0.0013	0.9987	95.19
22.5	8,543,808	1,891	0.0002	0.9998	95.07
23.5	5,335,890	1,850	0.0003	0.9997	95.05
24.5	5,311,884	12,707	0.0024	0.9976	95.02
25.5	697,581	8,443	0.0121	0.9879	94.79
26.5	687,327	213,625	0.3108	0.6892	93.64
27.5	1,379,225	25,788	0.0187	0.9813	64.54
28.5	1,330,882		0.0000	1.0000	63.33
29.5	1,316,834	31,178	0.0237	0.9763	63.33
30.5	1,290,074	1,598	0.0012	0.9988	61.83
31.5	1,286,585	7,487	0.0058	0.9942	61.75
32.5	1,279,064		0.0000	1.0000	61.40
33.5	1,299,524		0.0000	1.0000	61.40
34.5	1,281,273	800	0.0006	0.9994	61.40
35.5	1,267,696	72,895	0.0575	0.9425	61.36
36.5	1,191,230		0.0000	1.0000	57.83
37.5	1,182,612	2,046	0.0017	0.9983	57.83
38.5	1,225,419	919	0.0007	0.9993	57.73

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 390 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 39.9 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1929-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	1,208,325	388	0.0003	0.9997	57.69
40.5	1,207,104		0.0000	1.0000	57.67
41.5	1,207,068	1,254	0.0010	0.9990	57.67
42.5	1,211,722	8,144	0.0067	0.9933	57.61
43.5	1,209,331	1,217	0.0010	0.9990	57.22
44.5	1,239,764	4,472	0.0036	0.9964	57.16
45.5	1,263,603	4,843	0.0038	0.9962	56.96
46.5	1,129,733	4,313	0.0038	0.9962	56.74
47.5	96,319	52,427	0.5443	0.4557	56.52
48.5	43,892		0.0000	1.0000	25.76
49.5	43,892	3,595	0.0819	0.9181	25.76
50.5	40,297		0.0000	1.0000	23.65
51.5	40,297		0.0000	1.0000	23.65
52.5	40,297		0.0000	1.0000	23.65
53.5	42,297	454	0.0107	0.9893	23.65
54.5	41,842	281	0.0067	0.9933	23.39
55.5	46,778		0.0000	1.0000	23.24
56.5	49,778	3,890	0.0781	0.9219	23.24
57.5	45,888	1,440	0.0314	0.9686	21.42
58.5	59,402	9,111	0.1534	0.8466	20.75
59.5	50,290	32,150	0.6393	0.3607	17.57
60.5	18,140	2,539	0.1400	0.8600	6.34
61.5	18,310	15,602	0.8521	0.1479	5.45
62.5	3,656		0.0000	1.0000	0.81
63.5	3,656		0.0000	1.0000	0.81
64.5	3,656		0.0000	1.0000	0.81
65.5	3,656		0.0000	1.0000	0.81
66.5	3,656		0.0000	1.0000	0.81
67.5	434,562		0.0000	1.0000	0.81
68.5	434,562		0.0000	1.0000	0.81
69.5	434,562		0.0000	1.0000	0.81
70.5	434,562		0.0000	1.0000	0.81
71.5	434,562		0.0000	1.0000	0.81
72.5	434,762		0.0000	1.0000	0.81
73.5	434,762		0.0000	1.0000	0.81
74.5	434,762	50,000	0.1150	0.8850	0.81
75.5	384,762	2,908	0.0076	0.9924	0.71
76.5	381,854	948	0.0025	0.9975	0.71
77.5	380,906		0.0000	1.0000	0.71
78.5	243,328		0.0000	1.0000	0.71

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 390 STRUCTURES AND IMPROVEMENTS

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 39.9 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1929-2016 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
79.5	243,328		0.0000	1.0000	0.71
80.5	243,328		0.0000	1.0000	0.71
81.5	243,328	243,328	1.0000		0.71
82.5					
TOTAL	205,583,063	1,280,880			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 390 STRUCTURES AND IMPROVEMENTS

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1929-2016 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
50.0-S0	8.15	0 - 48	NOT FITTED		
47.0-S0.5	7.71	0 - 48	NOT FITTED		
44.6-S1	7.58	0 - 48	NOT FITTED		
43.0-S1.5	8.20	0 - 48	NOT FITTED		
41.7-S2	9.24	0 - 48	NOT FITTED		
55.7-R0.5	10.06	0 - 48	NOT FITTED		
49.3-R1	9.21	0 - 48	NOT FITTED		
45.7-R1.5	8.61	0 - 48	NOT FITTED		
43.1-R2	8.44	0 - 48	NOT FITTED		
41.6-R2.5	9.29	0 - 48	NOT FITTED		
40.4-R3	10.82	0 - 48	NOT FITTED		
63.0-L0	9.21	0 - 48	NOT FITTED		
56.9-L0.5	8.34	0 - 48	NOT FITTED		
52.3-L1	7.46	0 - 48	NOT FITTED		
48.9-L1.5	7.34	0 - 48	NOT FITTED		
46.3-L2	7.62	0 - 48	NOT FITTED		
44.3-L2.5	8.81	0 - 48	NOT FITTED		
64.2-O1	10.64	0 - 48	NOT FITTED		
72.2-O2	10.64	0 - 48	NOT FITTED		
102.7-O3	10.86	0 - 48	NOT FITTED		
137.3-O4	10.99	0 - 48	NOT FITTED		

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 397.3 COMMUNICATION EQUIPMENT - RADIO

INPUT CONTROL TOTALS THROUGH 2016

TRAN CODE	-------- T O T A L I N P U T D A T A -------- AGED	UNAGED	TOTAL
0	2,001,347.59-	0.00	2,001,347.59-
9	286,902.93	0.00	286,902.93
TOTAL DATA	1,714,444.66-	0.00	1,714,444.66-
8	387,650.37	0.00	387,650.37
TOTAL DATA LESS CD 8	2,102,095.03-	0.00	2,102,095.03-

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 397.3 COMMUNICATION EQUIPMENT - RADIO

ORIGINAL LIFE TABLE

AVG AGE RET 20.9 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2012 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
0.0	1,332,823		0.0000	1.0000	100.00
0.5	1,381,236		0.0000	1.0000	100.00
1.5	1,406,680		0.0000	1.0000	100.00
2.5	1,444,420		0.0000	1.0000	100.00
3.5	1,724,908		0.0000	1.0000	100.00
4.5	1,615,863		0.0000	1.0000	100.00
5.5	1,774,773		0.0000	1.0000	100.00
6.5	1,830,842		0.0000	1.0000	100.00
7.5	1,855,627	7,549	0.0041	0.9959	100.00
8.5	1,893,524		0.0000	1.0000	99.59
9.5	1,919,344		0.0000	1.0000	99.59
10.5	1,859,750		0.0000	1.0000	99.59
11.5	1,939,785		0.0000	1.0000	99.59
12.5	1,937,970	60,927	0.0314	0.9686	99.59
13.5	1,821,063	550,670	0.3024	0.6976	96.46
14.5	1,290,100		0.0000	1.0000	67.29
15.5	1,298,341	5,761	0.0044	0.9956	67.29
16.5	1,324,029	302,609	0.2286	0.7714	66.99
17.5	1,047,407	54,313	0.0519	0.9481	51.68
18.5	993,094	34,804	0.0350	0.9650	49.00
19.5	965,331	8,098	0.0084	0.9916	47.29
20.5	973,075	5,443	0.0056	0.9944	46.89
21.5	967,631	40,511	0.0419	0.9581	46.63
22.5	927,477	446,315	0.4812	0.5188	44.67
23.5	481,871	1,067	0.0022	0.9978	23.18
24.5	480,805	1,438	0.0030	0.9970	23.13
25.5	479,367	59,304	0.1237	0.8763	23.06
26.5	420,062	24,685	0.0588	0.9412	20.20
27.5	397,852	37,455	0.0941	0.9059	19.02
28.5	360,398	136,382	0.3784	0.6216	17.23
29.5	224,015	19,851	0.0886	0.9114	10.71
30.5	204,164	43,732	0.2142	0.7858	9.76
31.5	160,432	27,437	0.1710	0.8290	7.67
32.5	132,996	19,607	0.1474	0.8526	6.36
33.5	113,389	21,688	0.1913	0.8087	5.42
34.5	91,701	7,841	0.0855	0.9145	4.38
35.5	83,860	31,449	0.3750	0.6250	4.01
36.5	52,411	25,987	0.4958	0.5042	2.51
37.5	26,424		0.0000	1.0000	1.26
38.5	26,424	7,041	0.2665	0.7335	1.26

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 397.3 COMMUNICATION EQUIPMENT - RADIO

ORIGINAL LIFE TABLE, CONT.

AVG AGE RET 20.9 001 EXPERIENCE ANALYSIS
PLACEMENT BAND 1969-2012 EXPERIENCE BAND 1997-2016

AGE AT BEGIN OF INTERVAL	EXPOSURES AT BEGINNING OF AGE INTERVAL	RETIREMENTS DURING AGE INTERVAL	RETMT RATIO	SURV RATIO	PCT SURV BEGIN OF INTERVAL
39.5	19,383	15,842	0.8173	0.1827	0.93
40.5	3,541		0.0000	1.0000	0.17
41.5	3,541	357	0.1008	0.8992	0.17
42.5	3,184	709	0.2227	0.7773	0.15
43.5	2,475		0.0000	1.0000	0.12
44.5	2,475		0.0000	1.0000	0.12
45.5	2,475		0.0000	1.0000	0.12
46.5	2,475	2,475	1.0000		0.12
47.5					
TOTAL	39,300,812	2,001,347			

THE NARRAGANSETT ELECTRIC COMPANY
GAS PLANT

ACCOUNT 397.3 COMMUNICATION EQUIPMENT - RADIO

SUMMARY OF CURVE FITTING RESULTS - PCT SURV BALANCED AREAS

PLACEMENT BAND 1969-2012 001 EXPERIENCE BAND 1997-2016

SURVIVOR CURVE	RESID MEAS	RANGE OF FIT	SURVIVOR CURVE	RESID MEAS	RANGE OF FIT*
20.6-S0	9.79	0 - 40	18.9-S0	5.00	14 - 30
20.6-S0.5	8.17	0 - 40	19.1-S0.5	4.52	14 - 30
20.6-S1	6.88	0 - 40	19.4-S1	4.72	14 - 30
20.6-S1.5	6.17	0 - 40	19.6-S1.5	5.70	14 - 30
20.6-S2	6.12	0 - 40	19.8-S2	7.21	14 - 30
20.6-S2.5	6.75	0 - 40	19.9-S2.5	9.11	14 - 30
20.6-S3	7.79	0 - 40	20.0-S3	11.20	14 - 30
20.6-R0.5	12.04	0 - 40	18.4-R0.5	5.35	14 - 30
20.6-R1	10.00	0 - 40	18.6-R1	4.55	14 - 30
20.6-R1.5	8.52	0 - 40	18.9-R1.5	5.02	14 - 30
20.6-R2	7.67	0 - 40	19.2-R2	6.46	14 - 30
20.6-R2.5	7.56	0 - 40	19.4-R2.5	8.49	14 - 30
20.6-R3	8.21	0 - 40	19.7-R3	10.90	14 - 30
20.6-R4	10.45	0 - 40	20.0-R4	15.59	14 - 30
21.4-L0	13.87	0 - 40	19.5-L0	7.76	14 - 30
21.2-L0.5	12.01	0 - 40	19.6-L0.5	6.85	14 - 30
20.9-L1	10.18	0 - 40	19.6-L1	6.02	14 - 30
20.8-L1.5	8.18	0 - 40	19.8-L1.5	5.25	14 - 30
20.7-L2	6.40	0 - 40	20.0-L2	4.87	14 - 30
20.7-L2.5	5.33	0 - 40	20.1-L2.5	5.37	14 - 30
20.6-L3	5.15	0 - 40	20.2-L3	6.87	14 - 30
20.6-L4	8.68	0 - 40	20.1-L4	12.98	14 - 30
20.6-L5	12.30	0 - 40	20.2-L5	18.77	14 - 30
20.6-O1	14.52	0 - 40	18.0-O1	7.13	14 - 30
22.3-O2	15.30	0 - 40	19.9-O2	7.89	14 - 30
26.3-O3	19.21	0 - 40	23.3-O3	11.17	14 - 30
31.5-O4	21.42	0 - 40	27.4-O4	12.74	14 - 30

* SEGMENT BETWEEN 85.0 AND 15.0 PERCENT SURVIVING

Narragansett Gas Account 390 Details	retirement_unit	vintage	Sum of activity_cost
RIG1000 - Bristol - 0623 - Gas Distribution Specific	BUILDING & ADDITIONS	1992	(3,985)
RIG1000 - Cumberland - 0643 - Gas Distribution Specific	BUILDING & ADDITIONS	1969	(800)
RIG1000 - Cumberland - 0643 - Gas Distribution Specific	BUILDING & ADDITIONS	1991	(95,851)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1976	(196,712)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1977	(5,265)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1978	(12,707)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1979	(1,850)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1981	5,846
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1982	(7,307)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1983	(4,696)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1984	(3,748)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING & ADDITIONS	1987	(2,248)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING HEATING/COOLING SYSTEM	1980	(190)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING HEATING/COOLING SYSTEM	1981	(7,752)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING HEATING/COOLING SYSTEM	1982	(708)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING HEATING/COOLING SYSTEM	1983	(2,126)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING HEATING/COOLING SYSTEM	1986	(732)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING SANITARY SYSTEM	1980	(1,187)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING SANITARY SYSTEM	1985	(3,726)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING SPECIALTY ELEC SYSTEM	1980	(121)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING SPECIALTY ELEC SYSTEM	1981	(9,136)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	BUILDING SPECIALTY ELEC SYSTEM	1982	(317)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	FINISH SYSTEMS - WINDOWS	1985	(555)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	FINISH SYSTEMS - WINDOWS	1987	(9,309)
RIG1000 - Newport - 0627 - C1-9 Connell Highway	LIGHTING & POWER SYSTEM	1980	(393)
RIG1000 - Providence - 0601 - D1-Dexter St. Facility			-
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING & ADDITIONS	1986	(3,903,761)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING & ADDITIONS	1988	(67,824)

Narragansett Gas Account 390 Details	retirement_unit	vintage	Sum of activity_cost
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING & ADDITIONS	1993	(13,379)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING COMMUN & DATA CABLING PLNT	1997	(1,519)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING HEATING/COOLING SYSTEM	1986	(161,714)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING HEATING/COOLING SYSTEM	1997	(8,520)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING HEATING/COOLING SYSTEM	2007	(112,139)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING SPECIALTY ELEC SYSTEM	1986	(63,142)
RIG1000 - Providence - 0601 - D3-Dorrance St.	BUILDING SPECIALTY ELEC SYSTEM	1997	(1,395)
RIG1000 - Providence - 0601 - D3-Dorrance St.	FINISH SYSTEMS - WINDOWS	1986	(3,245)
RIG1000 - Providence - 0601 - Gas Distribution Specific	BUILDING COMMUN & DATA CABLING PLNT	2004	(58,789)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1929	(293,328)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1934	(948)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1935	(2,908)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1949	(15,602)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1950	(2,539)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1951	(32,150)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1952	(9,111)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1953	(1,440)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1954	(3,890)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1956	(281)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1957	(454)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1961	(3,595)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1963	(52,427)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1965	(4,843)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1966	(4,472)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1967	(1,217)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1968	(8,144)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1969	(1,254)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1971	(388)

Narragansett Gas Account 390 Details	retirement_unit	vintage	Sum of activity_cost
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1972	(919)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1973	(2,046)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1975	(72,895)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1979	(5,888)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1981	(9,867)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1984	(15,376)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1986	(411,452)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1988	(3,086,652)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1989	(17,617)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1990	(6,332)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1991	(2,491)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1992	(67,158)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1993	(1,362)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1994	(140,233)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1995	(32,634)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1996	(12,982)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1997	(539)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING & ADDITIONS	1998	(2,658)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	1988	(41,075)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	1989	(954)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	1992	(10,785)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	1995	(9,519)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	1997	(4,306)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	2004	(1,078)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	2005	(49,032)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING COMMUN & DATA CABLING PLNT	2006	(1,358)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1979	(9,861)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1983	(15,927)

Narragansett Gas Account 390 Details	retirement_unit	vintage	Sum of activity_cost
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1984	(921)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1986	(5,125)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1987	(18,803)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1989	(68,424)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1990	(8,061)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1991	(908)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1993	(29,927)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1994	(9,271)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1995	(22,589)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	1996	(35,779)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	2001	(5,472)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING HEATING/COOLING SYSTEM	2006	(669,167)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SANITARY SYSTEM	1979	(919)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SANITARY SYSTEM	1986	(6,442)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SANITARY SYSTEM	1989	(4,212)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SANITARY SYSTEM	1994	(1,113)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SANITARY SYSTEM	1999	(2,378)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Building Sitework	1986	(671)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Building Sitework	1993	(11,668)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1979	(680)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1986	(15,046)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1990	(9,257)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1991	(2,083)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1992	(29,556)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1995	(13,006)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1996	(12,776)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1997	(3,496)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1998	(4,067)

Narragansett Gas Account 390 Details	retirement_unit	vintage	Sum of activity_cost
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	1999	(573)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	2001	(2,342)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	BUILDING SPECIALTY ELEC SYSTEM	2004	(26,729)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	CEILING	1997	(816)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	ELEVATOR	1996	(4,102)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	ELEVATOR	1997	(170)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	ELEVATOR	2004	(281,725)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	EXTERIOR DOORS & WINDOWS	1985	(3,178)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	EXTERIOR DOORS & WINDOWS	2001	(30,398)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FINISH SYSTEMS - WINDOWS	1988	(4,740)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FINISH SYSTEMS - WINDOWS	1990	(6,218)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FINISH SYSTEMS - WINDOWS	2001	(181,806)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FIRE FIGHTING EQUIPMENT	1990	(966)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FIRE FIGHTING EQUIPMENT	1996	(255)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FIRE FIGHTING EQUIPMENT	2004	(37,910)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FLOOR COVERING	1992	(3,597)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FLOOR COVERING	1996	(3,763)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FLOOR COVERING	1998	(1,983)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FLOOR COVERING	2000	(7,980)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FLOOR COVERING	2001	(2,183)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	FLOOR COVERING	2004	(8,523)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	LIGHTING & POWER SYSTEM	1986	(894)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	LIGHTING & POWER SYSTEM	1993	(17,458)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	LIGHTING & POWER SYSTEM	2000	(29,402)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Paving	1980	(1,598)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	PBX SYSTEM	1984	(616)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	PBX SYSTEM	1991	(1,449)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	PBX SYSTEM	1998	(1,209)

Narragansett Gas Account 390 Details	retirement_unit	vintage	Sum of activity_cost
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Permanent Interior Walls	1992	(13,331)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Permanent Interior Walls	1996	(6,852)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Permanent Interior Walls	2002	(7,147)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	ROOF	1981	(21,311)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	SECURITY SYSTEM	1994	(34,916)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	SECURITY SYSTEM	2007	(12,356)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Storm Water Management System	1987	(1,947)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Storm Water Management System	1994	(2,887)
RIG1000 - Providence - 0601 - W1-Building @ 100 Weybosset St.	Storm Water Management System	1998	(991)
Grand Total			**(10,989,126)**

RHODE ISLAND GAS MAINS DATA

MILES OF MAINS IN SYSTEM AT END OF YEAR 2016	GIS DATA	GIS DATA	GIS DATA	GIS DATA	GIS DATA	GIS DATA			% in Materials
MATERIAL GIS DATA	UNKNOWN	2" OR LESS	OVER 2" THRU 4"	OVER 4" THRU 8"	OVER 8" THRU 12"	OVER 12"	SYSTEM TOTAL	5280 ft=1 mile	
STEEL	0	364	222	307	110	44	1,047	LPP	32.6%
DUCTILE IRON	0	0	7	8	1	0	16	LPP	0.5%
COPPER	0	0	0	0	0	0	0	LPP	0.0%
CAST/WROUGHT IRON	0	3	313	343	73	37	769	LPP	24.0%
PLASTIC PVC	0	0	0	0	0	0	0		
PLASTIC PE	0	693	269	403	13	0	1378		42.9%
PLASTIC ABS	0	0	0	0	0	0	0		
PLASTIC OTHER	0	0	0	0	0	0	0		
OTHER	0	0	0	0	0	0	0		
RECONDITIONED CAST IRON	0	0	0	0	0	0	0		
TOTAL	0	1060	811	1061	197	81	3210		100.0%
Total mains 8" or less				2,932					
Steel & cast Iron 8" or less % of total				0.53					

Vintage--->	UNKNOWN	PRE-1940	1940-1949	1950-1959	1960-1969	1970-1979	1980-1989	1990-1999	2000-2009	2010-2019	TOTAL	> 12"	LPP
GIS DATA miles of MAINS--->	374	505	81	178	451	218	363	377	294	369	3210		
POWER PLANT COSTS BY MATERIAL TYPE	$ -	$ -	$ -	$ 722,111	$ 21,272,865	$ 12,669,966	$ 40,008,956	$ 70,559,849	$ 97,571,975	$ 288,271,552	$ 531,077,272		$ 106,179,915
37600-RIGASD-DISTRIBUTION MAINS				$ 125,760	$ 6,692,344	$ 3,879,022	$ 10,964,545	$ 18,068,431	$ 5,716,101	$ 581,153	$ 46,027,355		$ 46,027,355
37603-RIGASD-DIST. RIVER CROSSING M				$ 548,059	$ 132,201	$ -	$ -	$ -	$ -	$ 14,906	$ 695,166		
37604-RIGASD-DIST. STEEL MAINS SL					$ -	$ -	$ -	$ 4,190	$ -	$ -	$ 4,190		$ 4,190
37611-RIGASD-GAS MAINS STEEL				$ 48,292	$ 10,691,553	$ 7,563,159	$ 10,017,142	$ 8,972,234	$ 11,025,770	$ 5,725,709	$ 54,043,859	44 MILES	$ 54,043,859
37612-RIGASD-GAS MAINS PLASTIC					$ -	$ 892,474	$ 18,932,729	$ 39,244,558	$ 61,709,169	$ 243,384,870	$ 364,163,800		
37613-RIGASD-GAS MAINS CAST IRON					$ 3,756,767	$ 322,753	$ 38,215	$ 1,474,849	$ 133,450	$ 378,476	$ 6,104,510	37 MILES	$ 6,104,510
37614-RIGASD-GAS MAINS VALVES					$ -	$ -	$ -	$ -	$ 9,929	$ 184,544	$ 194,472		
37616-RIGASD-DIST. CATHODIC PROTECT					$ -	$ 12,558	$ 56,326	$ 46,131	$ 154,824	$ 527,155	$ 796,994		
37617-RIGASD-DIST. JOINT SEALS								$ 2,749,455	$ 18,822,732	$ 37,474,739	$ 59,046,926		

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RHODE ISLAND GAS SERVICES

NUMBER OF SERVICES IN SYSTEM AT END OF YEAR 2016 - AVERAGE SERVICE LENGTH: 66					GIS DATA	GIS DATA	GIS DATA		% in Materials
RHODE ISLAND GAS SERVICES	UNKNOWN	1" OR LESS	OVER 1" THRU 2"	OVER 2" THRU 4"	OVER 4" THRU 8"	OVER 8"	Total System		
STEEL	502	18,038	36,236	1,747	326	55	56,904	LPP	29.21%
DUCTILE IRON	-	-	1	4	10		15	LPP	0.01%
COPPER	1	199	2	-	-		202	LPP	0.10%
CAST/WROUGHT IRON	-	-	22	61	54		137	LPP	0.07%
PLASTIC PVC	-	-	-	-	-		-		0.00%
PLASTIC PE	628	71,945	60,111	3,316	647	53	136,700		70.16%
PLASTIC ABS	-	-	-	-	-		-		0.00%
PLASTIC OTHER	-	-	-	-	-		-		0.00%
OTHER	719	35	126	5	-		885		0.45%
RECONDITIONED CAST IRON	-	-	-		-		-		0.00%
TOTAL SERVICES BY MATERIAL TYPE	1,850	90,217	96,498	5,133	1,037	108	194,843		100.00%

NUMBER OF SERVICES BY DECADE OF INSTALLATION	UNKNOWN	PRE-1940	1940-1949	1950-1959	1960-1969	1970-1979	1980-1989	1990-1999	2000-2009	2010-2019	TOTAL
GIS DATA NUMBER OF SERVICES	7,173	14,826	4,559	6,621	14,158	16,924	33,509	38,394	31,730	26,949	194,843
POWER PLANT COSTS -SERVICES		$ 1,686	$ -	$ 152,302	$ 3,506,019	$ 7,247,506	$ 24,913,509	$ 51,197,189	$ 77,650,867	$ 148,826,519	$ 313,495,597

2004 TO 2015 DOT ANNUAL REPORT HIGHLIGHT COMPARISONS (NG - RI)

TRANSMISSION REPORT HIGHLIGHTS

	NMPC - RI												
	2016	**2015**	**2014**	**2013**	**2012**	**2011**	**2010**	**2009**	**2008**	**2007**	**2006**	**2005**	**2004**
Mileage	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles
Reportable Leaks	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs

DISTRIBUTION REPORT HIGHLIGHTS

		NMPC - RI												
		2016	**2015**	**2014**	**2013**	**2012**	**2011**	**2010**	**2009**	**2008**	**2007**	**2006**	**2005**	**2004**
Main Inventory	Cast Iron	754 miles	769 miles	806 miles	831 miles	859 miles	875 miles	878 miles	885 miles	896 miles	900 miles	908 miles	922 miles	926 miles
	Plastic	1417 miles	0 miles	1287 miles	1227 miles	1168 miles	1103 miles	1044 miles	1002 miles	968 miles	941 miles	918 miles	891 miles	861 miles
	UP Bare Steel	242 miles	1378 miles	296 miles	320 miles	346 miles	392 miles	391 miles	423 miles	437 miles	440 miles	443 miles	453 miles	465 miles
	UP Coated Steel	175 miles	266 miles	187 miles	188 miles	188 miles	188 miles	201 miles	251 miles	227 miles	240 miles	268 miles	187 miles	184 miles
	SUB TOTAL UP STEEL	*416 miles*	*186 miles*	*483 miles*	*508 miles*	*534 miles*	*580 miles*	*592 miles*	*674 miles*	*664 miles*	*679 miles*	*711 miles*	*640 miles*	*649 miles*
	CP Bare Steel	0 miles	452 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles
	CP Coated Steel	590 miles	0 miles	595 miles	596 miles	597 miles	588 miles	601 miles	551 miles	578 miles	564 miles	540 miles	621 miles	616 miles
	SUB TOTAL CP STEEL	*590 miles*	*595 miles*	*595 miles*	*596 miles*	*597 miles*	*588 miles*	*601 miles*	*551 miles*	*578 miles*	*564 miles*	*540 miles*	*621 miles*	*616 miles*
	TOTAL STEEL	*1006 miles*	*595 miles*	*1079 miles*	*1104 miles*	*1131 miles*	*1169 miles*	*1193 miles*	*1224 miles*	*1242 miles*	*1243 miles*	*1250 miles*	*1261 miles*	*1265 miles*
	Other	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	1 miles	1 miles	1 miles	1 miles	1 miles
	Ductile Iron	16 miles	16 miles	16 miles	16 miles	16 miles	17 miles	17 miles	17 miles	17 miles	17 miles	17 miles	17 miles	17 miles
	TOTAL MAIN	*3193 miles*	*3210 miles*	*3188 miles*	*3179 miles*	*3174 miles*	*3163 miles*	*3132 miles*	*3129 miles*	*3124 miles*	*3102 miles*	*3095 miles*	*3092 miles*	*3070 miles*
Main Leaks	Corrosion	85 repairs	129 repairs	222 repairs	228 repairs	357 repairs	299 repairs	482 repairs	768 repairs	843 repairs	922 repairs	1012 repairs	1067 repairs	475 repairs
	Natural Forces	40 repairs	99 repairs	130 repairs	54 repairs	22 repairs	53 repairs	19 repairs	5 repairs	55 repairs	85 repairs	30 repairs	47 repairs	148 repairs
	Excavation	16 repairs	23 repairs	23 repairs	35 repairs	66 repairs	68 repairs	81 repairs	11 repairs	66 repairs	56 repairs	44 repairs	51 repairs	21 repairs
	Other Outside Force	0 repairs	1 repairs	4 repairs	1 repairs	1 repairs	1 repairs	0 repairs	0 repairs	5 repairs	2 repairs	2 repairs	0 repairs	0 repairs
	Material or Welds	2 repairs	2 repairs	15 repairs	3 repairs	1 repairs	0 repairs	7 repairs	2 repairs	0 repairs	1 repairs	0 repairs	0 repairs	2 repairs
	Equipment	46 repairs	70 repairs	49 repairs	49 repairs	86 repairs	39 repairs	35 repairs	45 repairs	154 repairs	141 repairs	138 repairs	118 repairs	57 repairs
	Operations	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	2 repairs	3 repairs	0 repairs	1 repairs	1 repairs	0 repairs	1 repairs	0 repairs
	Other	562 repairs	420 repairs	761 repairs	732 repairs	1130 repairs	1254 repairs	1244 repairs	1825 repairs	1393 repairs	1065 repairs	957 repairs	855 repairs	943 repairs
	TOTAL MAIN LEAKS	*751 repairs*	*744 repairs*	*1204 repairs*	*1102 repairs*	*1663 repairs*	*1716 repairs*	*1871 repairs*	*2656 repairs*	*2517 repairs*	*2273 repairs*	*2183 repairs*	*2139 repairs*	*1646 repairs*
Service Inventory	Copper	201 svcs	202 svcs	205 svcs	207 svcs	208 svcs	209 svcs	171 svcs	177 svcs	178 svcs	180 svcs	181 svcs	181 svcs	181 svcs
	Plastic	140206 svcs	136700 svcs	133024 svcs	130002 svcs	126474 svcs	121770 svcs	115718 svcs	112313 svcs	109144 svcs	106500 svcs	104640 svcs	102026 svcs	99630 svcs
	UP Bare Steel	36227 svcs	37992 svcs	39907 svcs	41821 svcs	43858 svcs	46199 svcs	47807 svcs	50116 svcs	52232 svcs	53671 svcs	54877 svcs	56114 svcs	57133 svcs
	UP Coated Steel	8579 svcs	9112 svcs	9358 svcs	9566 svcs	9591 svcs	9850 svcs	11993 svcs	12346 svcs	11687 svcs	12802 svcs	13168 svcs	8171 svcs	8231 svcs
	SUB TOTAL UP STEEL	*44806 svcs*	*47104 svcs*	*49265 svcs*	*51387 svcs*	*53449 svcs*	*56049 svcs*	*59800 svcs*	*62462 svcs*	*63919 svcs*	*66473 svcs*	*68045 svcs*	*64285 svcs*	*65364 svcs*
	CP Bare Steel	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs
	CP Coated Steel	9585 svcs	9800 svcs	9989 svcs	10150 svcs	10285 svcs	10422 svcs	11206 svcs	11260 svcs	12066 svcs	11408 svcs	11206 svcs	16223 svcs	16332 svcs
	SUB TOTAL CP STEEL	*9585 svcs*	*9800 svcs*	*9989 svcs*	*10150 svcs*	*10285 svcs*	*10422 svcs*	*11206 svcs*	*11260 svcs*	*12066 svcs*	*11408 svcs*	*11206 svcs*	*16223 svcs*	*16332 svcs*
	TOTAL STEEL	*54391 svcs*	*56904 svcs*	*59254 svcs*	*61537 svcs*	*63734 svcs*	*66471 svcs*	*71006 svcs*	*73722 svcs*	*75985 svcs*	*77881 svcs*	*79251 svcs*	*80508 svcs*	*81696 svcs*
	Other	854 svcs	900 svcs	958 svcs	1000 svcs	1085 svcs	1322 svcs	1348 svcs	1405 svcs	1470 svcs	1547 svcs	1656 svcs	1747 svcs	1830 svcs
	Cast Iron	134 svcs	137 svcs	174 svcs	185 svcs	189 svcs	194 svcs	162 svcs	168 svcs	175 svcs	183 svcs	190 svcs	208 svcs	207 svcs
	TOTAL SERVICES	*195786 svcs*	*194843 svcs*	*193615 svcs*	*192931 svcs*	*191690 svcs*	*189966 svcs*	*188405 svcs*	*187785 svcs*	*186952 svcs*	*186291 svcs*	*185918 svcs*	*184670 svcs*	*183544 svcs*
Service Leaks	Corrosion	396 repairs	332 repairs	595 repairs	360 repairs	300 repairs	331 repairs	225 repairs	550 repairs	422 repairs	397 repairs	306 repairs	374 repairs	769 repairs
	Natural Forces	1 repairs	7 repairs	8 repairs	5 repairs	8 repairs	24 repairs	3 repairs	0 repairs	5 repairs	10 repairs	1 repairs	1 repairs	0 repairs
	Excavation	91 repairs	112 repairs	70 repairs	80 repairs	67 repairs	39 repairs	59 repairs	17 repairs	75 repairs	141 repairs	84 repairs	143 repairs	76 repairs
	Other Outside Force	10 repairs	6 repairs	5 repairs	1 repairs	1 repairs	1 repairs	0 repairs	0 repairs	2 repairs	0 repairs	1 repairs	0 repairs	0 repairs
	Material or Welds	2 repairs	4 repairs	13 repairs	15 repairs	3 repairs	0 repairs	4 repairs	0 repairs	3 repairs	0 repairs	1 repairs	0 repairs	2 repairs
	Equipment	96 repairs	99 repairs	110 repairs	79 repairs	70 repairs	57 repairs	15 repairs	25 repairs	62 repairs	59 repairs	37 repairs	26 repairs	18 repairs
	Operations	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	1 repairs	1 repairs	0 repairs	0 repairs	0 repairs
	Other	5 repairs	4 repairs	49 repairs	182 repairs	148 repairs	225 repairs	402 repairs	427 repairs	110 repairs	61 repairs	49 repairs	0 repairs	6 repairs
	TOTAL SVC LEAKS	*601 repairs*	*564 repairs*	*850 repairs*	*722 repairs*	*597 repairs*	*677 repairs*	*708 repairs*	*1019 repairs*	*680 repairs*	*669 repairs*	*479 repairs*	*544 repairs*	*871 repairs*
TOTAL LEAK REPAIRS (Main & Svc)			***1308 repairs***	***2054 repairs***	***1824 repairs***	***2260 repairs***	***2393 repairs***	***2579 repairs***	***3675 repairs***	***3197 repairs***	***2942 repairs***	***2662 repairs***	***2683 repairs***	***2517 repairs***
Workable Backlog As of 12/31		68 leaks	49 leaks	38 leaks	26 leaks	54 leaks	33 leaks	15 leaks	77 leaks	264 leaks	787 leaks	1076 leaks	829 leaks	1312 leaks
Main Leak repairs per mile of main		0.24	0.23	0.38	0.35	0.52	0.54	0.60	0.85	0.81	0.73	0.71	0.69	0.54
Service Leak repairs/ 1000 of service		3.07	2.89	4.39	3.74	3.11	3.56	3.76	5.43	3.64	3.59	2.58	2.95	4.75
Main Leak (Excluding Excavation)repairs per mile of main		0.23	0.22	0.37	0.34	0.50	0.52	0.57	0.85	0.78	0.71	0.69	0.68	0.53

2004 TO 2015 DOT ANNUAL REPORT HIGHLIGHT COMPARISONS (NG - RI)

TRANSMISSION REPORT HIGHLIGHTS

	NMPC - RI												
	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004
Mileage	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles	0.00 miles
Reportable Leaks	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs

DISTRIBUTION REPORT HIGHLIGHTS

		NMPC - RI												
		2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004
Main Inventory	Cast Iron	754 miles	769 miles	806 miles	831 miles	859 miles	875 miles	878 miles	885 miles	896 miles	900 miles	908 miles	922 miles	926 miles
	Plastic	1417 miles	0 miles	1287 miles	1227 miles	1168 miles	1103 miles	1044 miles	1002 miles	968 miles	941 miles	918 miles	891 miles	861 miles
	UP Bare Steel	242 miles	1378 miles	296 miles	320 miles	346 miles	392 miles	391 miles	423 miles	437 miles	440 miles	443 miles	453 miles	465 miles
	UP Coated Steel	175 miles	266 miles	187 miles	188 miles	188 miles	188 miles	201 miles	251 miles	227 miles	240 miles	268 miles	187 miles	184 miles
	SUB TOTAL UP STEEL	*416 miles*	*186 miles*	*483 miles*	*508 miles*	*534 miles*	*580 miles*	*592 miles*	*674 miles*	*664 miles*	*679 miles*	*711 miles*	*640 miles*	*649 miles*
	CP Bare Steel	0 miles	452 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles
	CP Coated Steel	590 miles	0 miles	595 miles	596 miles	597 miles	588 miles	601 miles	551 miles	578 miles	564 miles	540 miles	621 miles	616 miles
	SUB TOTAL CP STEEL	*590 miles*	*595 miles*	*595 miles*	*596 miles*	*597 miles*	*588 miles*	*601 miles*	*551 miles*	*578 miles*	*564 miles*	*540 miles*	*621 miles*	*616 miles*
	TOTAL STEEL	*1006 miles*	*595 miles*	*1079 miles*	*1104 miles*	*1131 miles*	*1169 miles*	*1193 miles*	*1224 miles*	*1242 miles*	*1243 miles*	*1250 miles*	*1261 miles*	*1265 miles*
	Other	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	0 miles	1 miles	1 miles	1 miles	1 miles	1 miles
	Ductile Iron	16 miles	16 miles	16 miles	16 miles	16 miles	17 miles	17 miles	17 miles	17 miles	17 miles	17 miles	17 miles	17 miles
	TOTAL MAIN	*3193 miles*	*3210 miles*	*3188 miles*	*3179 miles*	*3174 miles*	*3163 miles*	*3132 miles*	*3129 miles*	*3124 miles*	*3102 miles*	*3095 miles*	*3092 miles*	*3070 miles*
Main Leaks	Corrosion	85 repairs	129 repairs	222 repairs	228 repairs	357 repairs	299 repairs	482 repairs	768 repairs	843 repairs	922 repairs	1012 repairs	1067 repairs	475 repairs
	Natural Forces	40 repairs	99 repairs	130 repairs	54 repairs	22 repairs	53 repairs	19 repairs	5 repairs	55 repairs	85 repairs	30 repairs	47 repairs	148 repairs
	Excavation	16 repairs	23 repairs	23 repairs	35 repairs	66 repairs	68 repairs	81 repairs	11 repairs	66 repairs	56 repairs	44 repairs	51 repairs	21 repairs
	Other Outside Force	0 repairs	1 repairs	4 repairs	1 repairs	1 repairs	1 repairs	0 repairs	0 repairs	5 repairs	2 repairs	2 repairs	0 repairs	0 repairs
	Material or Welds	2 repairs	2 repairs	15 repairs	3 repairs	1 repairs	0 repairs	7 repairs	2 repairs	0 repairs	1 repairs	0 repairs	0 repairs	2 repairs
	Equipment	46 repairs	70 repairs	49 repairs	49 repairs	86 repairs	39 repairs	35 repairs	45 repairs	154 repairs	141 repairs	138 repairs	118 repairs	57 repairs
	Operations	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	2 repairs	3 repairs	0 repairs	1 repairs	1 repairs	0 repairs	1 repairs	0 repairs
	Other	562 repairs	420 repairs	761 repairs	732 repairs	1130 repairs	1254 repairs	1244 repairs	1825 repairs	1393 repairs	1065 repairs	957 repairs	855 repairs	943 repairs
	TOTAL MAIN LEAKS	*751 repairs*	*744 repairs*	*1204 repairs*	*1102 repairs*	*1663 repairs*	*1716 repairs*	*1871 repairs*	*2656 repairs*	*2517 repairs*	*2273 repairs*	*2183 repairs*	*2139 repairs*	*1646 repairs*
Service Inventory	Copper	201 svcs	202 svcs	205 svcs	207 svcs	208 svcs	209 svcs	171 svcs	177 svcs	178 svcs	180 svcs	181 svcs	181 svcs	181 svcs
	Plastic	140206 svcs	136700 svcs	133024 svcs	130002 svcs	126474 svcs	121770 svcs	115718 svcs	112313 svcs	109144 svcs	106500 svcs	104640 svcs	102026 svcs	99630 svcs
	UP Bare Steel	36227 svcs	37992 svcs	39907 svcs	41821 svcs	43858 svcs	46199 svcs	47807 svcs	50116 svcs	52232 svcs	53671 svcs	54877 svcs	56114 svcs	57133 svcs
	UP Coated Steel	8579 svcs	9112 svcs	9358 svcs	9566 svcs	9591 svcs	9850 svcs	11993 svcs	12346 svcs	11687 svcs	12802 svcs	13168 svcs	8171 svcs	8231 svcs
	SUB TOTAL UP STEEL	*44806 svcs*	*47104 svcs*	*49265 svcs*	*51387 svcs*	*53449 svcs*	*56049 svcs*	*59800 svcs*	*62462 svcs*	*63919 svcs*	*66473 svcs*	*68045 svcs*	*64285 svcs*	*65364 svcs*
	CP Bare Steel	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs	0 svcs
	CP Coated Steel	9585 svcs	9800 svcs	9989 svcs	10150 svcs	10285 svcs	10422 svcs	11206 svcs	11260 svcs	12066 svcs	11408 svcs	11206 svcs	16223 svcs	16332 svcs
	SUB TOTAL CP STEEL	*9585 svcs*	*9800 svcs*	*9989 svcs*	*10150 svcs*	*10285 svcs*	*10422 svcs*	*11206 svcs*	*11260 svcs*	*12066 svcs*	*11408 svcs*	*11206 svcs*	*16223 svcs*	*16332 svcs*
	TOTAL STEEL	*54391 svcs*	*56904 svcs*	*59254 svcs*	*61537 svcs*	*63734 svcs*	*66471 svcs*	*71006 svcs*	*73722 svcs*	*75985 svcs*	*77881 svcs*	*79251 svcs*	*80508 svcs*	*81696 svcs*
	Other	854 svcs	900 svcs	958 svcs	1000 svcs	1085 svcs	1322 svcs	1348 svcs	1405 svcs	1470 svcs	1547 svcs	1656 svcs	1747 svcs	1830 svcs
	Cast Iron	134 svcs	137 svcs	174 svcs	185 svcs	189 svcs	194 svcs	162 svcs	168 svcs	175 svcs	183 svcs	190 svcs	208 svcs	207 svcs
	TOTAL SERVICES	*195786 svcs*	*194843 svcs*	*193615 svcs*	*192931 svcs*	*191690 svcs*	*189966 svcs*	*188405 svcs*	*187785 svcs*	*186952 svcs*	*186291 svcs*	*185918 svcs*	*184670 svcs*	*183544 svcs*
Service Leaks	Corrosion	396 repairs	332 repairs	595 repairs	360 repairs	300 repairs	331 repairs	225 repairs	550 repairs	422 repairs	397 repairs	306 repairs	374 repairs	769 repairs
	Natural Forces	1 repairs	7 repairs	8 repairs	5 repairs	8 repairs	24 repairs	3 repairs	0 repairs	5 repairs	10 repairs	1 repairs	1 repairs	0 repairs
	Excavation	91 repairs	112 repairs	70 repairs	80 repairs	67 repairs	39 repairs	59 repairs	17 repairs	75 repairs	141 repairs	84 repairs	143 repairs	76 repairs
	Other Outside Force	10 repairs	6 repairs	5 repairs	1 repairs	1 repairs	1 repairs	0 repairs	0 repairs	2 repairs	0 repairs	1 repairs	0 repairs	0 repairs
	Material or Welds	2 repairs	4 repairs	13 repairs	15 repairs	3 repairs	0 repairs	4 repairs	0 repairs	3 repairs	0 repairs	1 repairs	0 repairs	2 repairs
	Equipment	96 repairs	99 repairs	110 repairs	79 repairs	70 repairs	57 repairs	15 repairs	25 repairs	62 repairs	59 repairs	37 repairs	26 repairs	18 repairs
	Operations	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	0 repairs	1 repairs	1 repairs	0 repairs	0 repairs	0 repairs
	Other	5 repairs	4 repairs	49 repairs	182 repairs	148 repairs	225 repairs	402 repairs	427 repairs	110 repairs	61 repairs	49 repairs	0 repairs	6 repairs
	TOTAL SVC LEAKS	*601 repairs*	*564 repairs*	*850 repairs*	*722 repairs*	*597 repairs*	*677 repairs*	*708 repairs*	*1019 repairs*	*680 repairs*	*669 repairs*	*479 repairs*	*544 repairs*	*871 repairs*
TOTAL LEAK REPAIRS (Main & Svc)			***1308 repairs***	***2054 repairs***	***1824 repairs***	***2260 repairs***	***2393 repairs***	***2579 repairs***	***3675 repairs***	***3197 repairs***	***2942 repairs***	***2662 repairs***	***2683 repairs***	***2517 repairs***
Workable Backlog As of 12/31		68 leaks	49 leaks	38 leaks	26 leaks	54 leaks	33 leaks	15 leaks	77 leaks	264 leaks	787 leaks	1076 leaks	829 leaks	1312 leaks

Main Leak repairs per mile of main	0.24		0.23		0.38		0.35		0.52		0.54		0.60		0.85		0.81		0.73		0.71		0.69		0.54	
Service Leak repairs/ 1000 of service	3.07		2.89		4.39		3.74		3.11		3.56		3.76		5.43		3.64		3.59		2.58		2.95		4.75	
Main Leak (Excluding Excavation)repairs per mile of	0.23		0.22		0.37		0.34		0.50		0.52		0.57		0.85		0.78		0.71		0.69		0.68		0.53	

vintage	(All)
Activity YR	(All)

Sum of activity_cost			Column Labels		
Row Labels	**major_location**	**retirement_unit**	**Addition**	**Retirement**	**Grand Total**
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	BUILDING SANITARY SYSTEM	66,106		66,106
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	Building Sitework	527,719		527,719
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	ROOF	368,349	(34,007)	334,342
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	Paving	109,696		109,696
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	Storm Water Management System	52,910		52,910
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	BUILDING & ADDITIONS	46,142		46,142
30500-RIGASD-PROD. STRUCTURES & IMP	**A1-Allens Ave. Plant**	LIGHTING & POWER SYSTEM	19,317		19,317
30500-RIGASD-PROD. STRUCTURES & IMP	**E1-Exeter LNG Facility**	Non-unitized	14,466		14,466
30500-RIGASD-PROD. STRUCTURES & IMP	**MASS PLANT - RI (Gas)**	BILCO DOOR	19,827		19,827
30500-RIGASD-PROD. STRUCTURES & IMP	**S8-LNG Facility @ Scott Road**	EXTERIOR DOORS & WINDOWS	7,459		7,459
30500-RIGASD-PROD. STRUCTURES & IMP	**T1-Tar Extractor House @ Allens Ave**	BUILDING & ADDITIONS	28,457		28,457
30500-RIGASD-PROD. STRUCTURES & IMP	**S1-Scale House, Scale Pits @ Allens**	BUILDING & ADDITIONS	5,700		5,700
30500-RIGASD-PROD. STRUCTURES & IMP	**S1-Scale House, Scale Pits @ Allens**	BUILDING HEATING/COOLING SYSTEM	532		532
30500-RIGASD-PROD. STRUCTURES & IMP	**Bristol Gas Distribution Specific**	BUILDING & ADDITIONS	22,426		22,426
30500-RIGASD-PROD. STRUCTURES & IMP	**Bristol Gas Distribution Specific**	LIGHTING & POWER SYSTEM	4,587		4,587
30500-RIGASD-PROD. STRUCTURES & IMP	**Bristol Gas Distribution Specific**	FIRE FIGHTING EQUIPMENT	482		482
30500-RIGASD-PROD. STRUCTURES & IMP	**Bristol Gas Distribution Specific**	SECURITY SYSTEM	384		384
30500-RIGASD-PROD. STRUCTURES & IMP	**Cumberland Gas Distribution Specifi**	BUILDING & ADDITIONS	209,630	(8,741)	200,889
30500-RIGASD-PROD. STRUCTURES & IMP	**Newport Gas Distribution Specific**	BUILDING & ADDITIONS	38,588		38,588
30500-RIGASD-PROD. STRUCTURES & IMP	**F1-Fire Hose House @ Allens Ave.**	BUILDING & ADDITIONS	3,681		3,681
30500-RIGASD-PROD. STRUCTURES & IMP	**H1-High Pressure Propane Building @**	BUILDING & ADDITIONS	10,216		10,216
30500-RIGASD-PROD. STRUCTURES & IMP	**E2-Exeter LNG Facility**	Building Sitework	8,715		8,715
30500-RIGASD-PROD. STRUCTURES & IMP	**E3-Utility Building @ Exeter LPG**	BUILDING & ADDITIONS	5,171		5,171
30700-RIGASD-PRODUCTION OTHER POWER	**A1-Allens Ave. Plant**	POWER OPERATED EQP	25,629		25,629
30700-RIGASD-PRODUCTION OTHER POWER	**MASS PLANT - RI (Gas)**	POWER OPERATED EQP	286		286
30700-RIGASD-PRODUCTION OTHER POWER	**S8-LNG Facility @ Scott Road**	POWER OPERATED EQP	1,313		1,313
30700-RIGASD-PRODUCTION OTHER POWER	**P1-Purifier House @ Allens Ave.(#2**	POWER OPERATED EQP	18,932		18,932
31100-RIGASD-PRODUCTION LNG EQUIPME	**S8-LNG Facility @ Scott Road**	Liquid - Propane Equipment	708,946		708,946
31100-RIGASD-PRODUCTION LNG EQUIPME	**S8-LNG Facility @ Scott Road**	Non-unitized	224,019		224,019
31100-RIGASD-PRODUCTION LNG EQUIPME	**Bristol Gas Distribution Specific**	Liquid - Propane Equipment	172,455		172,455
31100-RIGASD-PRODUCTION LNG EQUIPME	**Cumberland Gas Distribution Specifi**	Liquid - Propane Equipment	1,268,694	(383,736)	884,957
31100-RIGASD-PRODUCTION LNG EQUIPME	**Cumberland Gas Distribution Specifi**	Non-unitized	-		-
31100-RIGASD-PRODUCTION LNG EQUIPME	**O1-Old Mill Lane Facility**	Liquid - Propane Equipment	-		-
32000-RIGASD-PROD. OTHER EQUIPMENT	**A1-Allens Ave. Plant**	MISCELLANEOUS ITEMS (EA)	30,186		30,186
32000-RIGASD-PROD. OTHER EQUIPMENT	**D1-Dexter St. Facility**	MISCELLANEOUS ITEMS (EA)	41,627		41,627
32000-RIGASD-PROD. OTHER EQUIPMENT	**D1-Dexter St. Facility**	Non-unitized	-		-
32000-RIGASD-PROD. OTHER EQUIPMENT	**E1-Exeter LNG Facility**	MISCELLANEOUS ITEMS (EA)	52,333		52,333
32000-RIGASD-PROD. OTHER EQUIPMENT	**E1-Exeter LNG Facility**	Non-unitized	-		-
32000-RIGASD-PROD. OTHER EQUIPMENT	**MASS PLANT - RI (Gas)**	HOLDERS - STORAGE	5,211		5,211
32000-RIGASD-PROD. OTHER EQUIPMENT	**MASS PLANT - RI (Gas)**	MISCELLANEOUS ITEMS (EA)	203,632		203,632
32000-RIGASD-PROD. OTHER EQUIPMENT	**MASS PLANT - RI (Gas)**	Non-unitized	16,362		16,362
32000-RIGASD-PROD. OTHER EQUIPMENT	**S8-LNG Facility @ Scott Road**	Non-unitized	(50,227)		(50,227)
32000-RIGASD-PROD. OTHER EQUIPMENT	**Cumberland Gas Distribution Specifi**	MISCELLANEOUS ITEMS (EA)	20,231		20,231
32000-RIGASD-PROD. OTHER EQUIPMENT	**Newport Gas Distribution Specific**	MISCELLANEOUS ITEMS (EA)	1,886		1,886
32000-RIGASD-PROD. OTHER EQUIPMENT	**A4-Allens Ave. LNG Facility**	MISCELLANEOUS ITEMS (EA)	796		796
Grand Total			**4,312,868**	**(426,484)**	**3,886,385**

company	gl_account	utility_account Description	Bus unit	utility acct	sub_account	asset_location	major_location	asset_id	retirement_unit	in_service_year	eng_in_service_year	ldg_work_order_number	vintage	act_work_order_number	gl_posting_mo_yr	Activity YR	ferc_activity_code	activity_quantity	activity_cost
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	460767357	MISCELLANEOUS ITEMS (EA)	11/1/2014 0:00	10/31/2011 0:00	90000109790	2011	90000109790	12/1/2014 0:00	2014	Addition	0	(1,310.36)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	460767374	MISCELLANEOUS ITEMS (EA)	11/1/2014 0:00	1/31/2012 0:00	90000114134	2012	90000114134	11/1/2014 0:00	2014	Addition	0	20,115.45
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	101887647	Non-unitized	12/1/2010 0:00	12/27/2010 0:00	90000082364	2010	90000082364	3/1/2013 0:00	2013	Addition	0	
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - D1-Dexter St. Facility	D1-Dexter St. Facility	102506396	Non-unitized	1/1/2011 0:00	9/1/2010 0:00	90000090774	2010	90000090774	1/1/2011 0:00	2011	Addition	1	39,106.52
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	105780022	Building Sitework	4/1/2011 0:00	12/31/2010 0:00	90000100665	2010	90000100665	4/1/2011 0:00	2011	Addition	1	4,852.97
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	120522761	Non-unitized	6/1/2012 0:00	3/31/2010 0:00	90000090772	2010	90000090772	7/1/2012 0:00	2012	Addition	1	1,752.25
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	528903966	Non-unitized	12/1/2015 0:00	7/10/2014 0:00	90000149661	2014	90000149661	12/1/2015 0:00	2015	Addition	1	59,843.12
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	101887647	Non-unitized	12/1/2010 0:00	12/27/2010 0:00	90000082364	2010	90000082364	12/1/2010 0:00	2010	Addition	1	6,456.23
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	101887647	Non-unitized	12/1/2010 0:00	12/27/2010 0:00	90000082364	2010	90000082364	12/1/2012 0:00	2012	Addition	0	
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Exeter - 0634 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	555856199	Non-unitized	5/1/2016 0:00	10/16/2015 0:00	90000158648	2015	90000158648	5/1/2016 0:00	2016	Addition	1	16,667.41
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Exeter - 0634 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	555856199	Non-unitized	5/1/2016 0:00	10/16/2015 0:00	90000158648	2015	90000158648	6/1/2016 0:00	2016	Addition	1	(305.53)
5360-Narragansett Electric and Gas	C1062000 LAB-CCNC-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PERSONAL	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	555856191	Non-unitized	5/1/2016 0:00	7/21/2015 0:00	90000154007	2015	90000154007	6/1/2016 0:00	2016	Addition	1	(461.87)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	498382150	BUILDING SANITARY SYSTEM	11/1/2013 0:00	11/20/2013 0:00	90000134778	2013	90000134778	6/1/2015 0:00	2015	Addition	1	47,168.73
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	108990306	ROOF	3/1/2011 0:00	11/30/2010 0:00	90000105128	2010	90000105128	7/1/2011 0:00	2011	Addition	1	228,010.48
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	122845529	Liquid - Propane Equipment	1/1/2010 0:00	3/31/2010 0:00	90000090772	2010	90000080854	7/1/2014 0:00	2014	Addition	0	(87,506.51)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PERSONAL	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	408561688	HOLDERS - STORAGE	2/1/2014 0:00	4/30/2011 0:00	90000116441	2011	90000116441	2/1/2014 0:00	2014	Addition	1	5,581.35
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	460767357	MISCELLANEOUS ITEMS (EA)	11/1/2014 0:00	10/31/2011 0:00	90000109790	2011	90000109790	11/1/2014 0:00	2014	Addition	2	10,351.45
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - D1-Dexter St. Facility	D1-Dexter St. Facility	121763125	MISCELLANEOUS ITEMS (EA)	1/1/2011 0:00	9/1/2010 0:00	90000090774	2010	90000090774	7/1/2012 0:00	2012	Addition	2	41,626.56
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	80419006	Non-unitized	4/1/2009 0:00	3/31/2009 0:00	90000082365	2009	90000082365	4/1/2009 0:00	2009	Addition	2	49,963.43
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Woonsocket - 0644 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	460767369	BILCO DOOR	11/1/2014 0:00	3/31/2012 0:00	90000112013	2012	90000112013	11/1/2014 0:00	2014	Addition	2	19,826.71
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	117124417	MISCELLANEOUS ITEMS (EA)	1/1/2012 0:00	3/15/2012 0:00	90000093269	2012	90000093269	3/1/2012 0:00	2012	Addition	1	16.40
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	119301913	MISCELLANEOUS ITEMS (EA)	1/1/2011 0:00	1/10/2011 0:00	90000105311	2011	90000105311	5/1/2012 0:00	2012	Addition	0	10,041.54
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	96182717	Non-unitized	7/1/2010 0:00	3/31/2010 0:00	90000099173	2010	90000099173	8/1/2010 0:00	2010	Addition	-1	(162,218.85)
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	551208279	Non-unitized	4/1/2016 0:00	10/31/2014 0:00	90000130827	2014	90000130827	4/1/2016 0:00	2016	Addition	1	(50,226.95)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	918510101	EXTERIOR DOORS & WINDOWS	7/1/2009 0:00	9/30/2008 0:00	90000082840	2008	90000082840	3/1/2010 0:00	2010	Addition	1	7,459.07
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PERSONAL	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	409450084	POWER OPERATED EQP	2/1/2014 0:00	5/28/2011 0:00	90000107678	2011	90000107678	2/1/2014 0:00	2014	Addition	1	285.69
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	120522761	Non-unitized	6/1/2012 0:00	3/31/2010 0:00	90000090772	2010	90000090772	6/1/2012 0:00	2012	Addition	1	24,122.75
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	120522761	Non-unitized	6/1/2012 0:00	3/31/2010 0:00	90000090772	2010	90000090772	8/1/2012 0:00	2012	Addition	-2	(25,875.00)
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	80419075	Non-unitized	4/1/2009 0:00	3/31/2009 0:00	90000082363	2009	90000082363	3/1/2010 0:00	2010	Addition	-2	(25,694.50)
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - D1-Dexter St. Facility	D1-Dexter St. Facility	102506396	Non-unitized	1/1/2011 0:00	9/1/2010 0:00	90000090774	2010	90000090774	7/1/2012 0:00	2012	Addition	-1	(39,106.52)
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Providence - 0601 - D1-Dexter St. Facility	D1-Dexter St. Facility	106625824	Non-unitized	5/1/2011 0:00	3/31/2011 0:00	90000096618	2011	90000096618	5/1/2011 0:00	2011	Addition	2	75,066.42
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - D1-Dexter St. Facility	D1-Dexter St. Facility	106625824	Non-unitized	5/1/2011 0:00	3/31/2011 0:00	90000096618	2011	90000096618	8/1/2011 0:00	2011	Addition	-2	(75,066.42)
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PERSONAL	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	551208279	Non-unitized	4/1/2016 0:00	6/30/2015 0:00	90000135214	2015	90000135214	4/1/2016 0:00	2016	Addition	1	164,228.61
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	528903966	Non-unitized	12/1/2015 0:00	7/10/2014 0:00	90000149661	2014	90000149661	1/1/2016 0:00	2016	Addition	1	(32.32)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	122845529	Liquid - Propane Equipment	1/1/2010 0:00	3/31/2010 0:00	90000090772	2010	90000090772	8/1/2012 0:00	2012	Addition	1	796,452.45
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	114885519	MISCELLANEOUS ITEMS (EA)	1/1/2012 0:00	8/31/2007 0:00	90000071019	2007	90000071019	1/1/2012 0:00	2012	Addition	1	2,215.05
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	112247197	MISCELLANEOUS ITEMS (EA)	1/1/2009 0:00	3/31/2009 0:00	90000082365	2009	90000082365	10/1/2011 0:00	2011	Addition	1	52,332.93
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	80419075	Non-unitized	4/1/2009 0:00	3/31/2009 0:00	90000082363	2009	90000082363	4/1/2009 0:00	2009	Addition	2	25,694.50
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	80419006	Non-unitized	4/1/2009 0:00	3/31/2009 0:00	90000082365	2009	90000082365	10/1/2011 0:00	2011	Addition	-2	(49,963.43)
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	96182717	Non-unitized	7/1/2010 0:00	3/31/2010 0:00	90000099173	2010	90000099173	7/1/2010 0:00	2010	Addition	1	162,218.85
5360-Narragansett Electric and Gas	C1062000 LAB-CCNC-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PERSONAL	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	555856191	Non-unitized	5/1/2016 0:00	7/21/2015 0:00	90000154007	2015	90000154007	5/1/2016 0:00	2016	Addition	1	14,928.22
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	99540103	POWER OPERATED EQP	1/1/2010 0:00	3/31/2010 0:00	90000089155	2010	90000089155	10/1/2010 0:00	2010	Addition	1	1,312.82
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PERSONAL	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	408561688	HOLDERS - STORAGE	2/1/2014 0:00	4/30/2011 0:00	90000116441	2011	90000116441	3/1/2014 0:00	2014	Addition	0	(370.55)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	972565055	MISCELLANEOUS ITEMS (EA)	1/1/2010 0:00	3/31/2010 0:00	90000099173	2010	90000099173	8/1/2010 0:00	2010	Addition	-1	162,218.85
5360-Narragansett Electric and Gas	C1062000 PM-106 CCNC-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - S8-LNG Facility @ Scott Road	S8-LNG Facility @ Scott Road	101887647	Non-unitized	12/1/2010 0:00	12/27/2010 0:00	90000082364	2010	90000082364	10/1/2013 0:00	2013	Addition	-1	(6,456.23)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767248	Paving	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	55,016.53
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767168	Building Sitework	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	45,878.84
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767291	Building Sitework	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	4,188.11
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767267	Building Sitework	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	264,422.02
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767214	Storm Water Management System	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	16,483.96
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767304	BUILDING & ADDITIONS	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	38,454.46
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767339	MISCELLANEOUS ITEMS (EA)	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	2,770.53
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - S1-Scale House, Scale Pits @ Allens Ave S1-Tar Extractor House @ Allens Ave	A1-Allens Ave. Plant	44767190	BUILDING & ADDITIONS	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	20,728.28
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767229	Building Sitework	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	180.74
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767275	BUILDING SANITARY SYSTEM	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	33,885.61
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767314	POWER OPERATED EQP	7/1/1926 0:00	7/1/1926 0:00	CONVERSION		1926 CONVERSION	7/1/1926 0:00	1926	Addition	0	6,091.80
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767249	Paving	7/1/1927 0:00	7/1/1927 0:00	CONVERSION		1927 CONVERSION	7/1/1927 0:00	1927	Addition	0	(3,900.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767169	Building Sitework	7/1/1927 0:00	7/1/1927 0:00	CONVERSION		1927 CONVERSION	7/1/1927 0:00	1927	Addition	0	883.45
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767215	Storm Water Management System	7/1/1927 0:00	7/1/1927 0:00	CONVERSION		1927 CONVERSION	7/1/1927 0:00	1927	Addition	0	87.40
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767170	Building Sitework	7/1/1927 0:00	7/1/1927 0:00	CONVERSION		1927 CONVERSION	7/1/1927 0:00	1927	Addition	0	(2,700.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767276	BUILDING SANITARY SYSTEM	7/1/1927 0:00	7/1/1927 0:00	CONVERSION		1927 CONVERSION	7/1/1927 0:00	1927	Addition	0	900.00
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767216	Storm Water Management System	7/1/1928 0:00	7/1/1928 0:00	CONVERSION		1928 CONVERSION	7/1/1928 0:00	1928	Addition	0	864.09
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767251	Paving	7/1/1928 0:00	7/1/1928 0:00	CONVERSION		1928 CONVERSION	7/1/1928 0:00	1928	Addition	0	(8,366.14)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767250	Paving	7/1/1928 0:00	7/1/1928 0:00	CONVERSION		1928 CONVERSION	7/1/1928 0:00	1928	Addition	0	15,215.22
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767253	Paving	7/1/1929 0:00	7/1/1929 0:00	CONVERSION		1929 CONVERSION	7/1/1929 0:00	1929	Addition	0	(5,000.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767252	Paving	7/1/1929 0:00	7/1/1929 0:00	CONVERSION		1929 CONVERSION	7/1/1929 0:00	1929	Addition	0	31,594.56
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767231	Building Sitework	7/1/1929 0:00	7/1/1929 0:00	CONVERSION		1929 CONVERSION	7/1/1929 0:00	1929	Addition	0	(500.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767171	Building Sitework	7/1/1929 0:00	7/1/1929 0:00	CONVERSION		1929 CONVERSION	7/1/1929 0:00	1929	Addition	0	9,499.89
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767277	BUILDING SANITARY SYSTEM	7/1/1929 0:00	7/1/1929 0:00	CONVERSION		1929 CONVERSION	7/1/1929 0:00	1929	Addition	0	355.72
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767230	Building Sitework	7/1/1929 0:00	7/1/1929 0:00	CONVERSION		1929 CONVERSION	7/1/1929 0:00	1929	Addition	0	3,245.10
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES &

company	gl_account	utility_account Description	Bus unit	utility acct	sub_account	asset_location	major_location	asset_id	retirement_unit	in_service_year	eng_in_service_year	ldg_work_order_number	vintage	act_work_order_number	gl_posting_mo_yr	Activity YR	ferc_activity_code	activity_quantity	activity_cost
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476725 9	Paving	7/1/1954 0:00	7/1/1954 0:00	CONVERSION	1954	CONVERSION	7/1/1954 0:00	1954	Addition	0	795.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476734 5	MISCELLANEOUS ITEMS (EA)	7/1/1954 0:00	7/1/1954 0:00	CONVERSION	1954	CONVERSION	7/1/1954 0:00	1954	Addition	0	1,906.21
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - P1-Purifier House @ Allens Ave.(#2 Cor	P1-Purifier House @ Allens Ave.(#2	4476730 8	POWER OPERATED EQP	7/1/1954 0:00	7/1/1954 0:00	CONVERSION	1954	CONVERSION	7/1/1954 0:00	1954	Addition	0	102.77
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - P1-Purifier House @ Allens Ave.(#2 Cor	P1-Purifier House @ Allens Ave.(#2	4476730 9	POWER OPERATED EQP	7/1/1955 0:00	7/1/1955 0:00	CONVERSION	1955	CONVERSION	7/1/1955 0:00	1955	Addition	0	(8,715.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - S1-Scale House, Scale Pits @ Allens Ave	S1-Scale House, Scale Pits @ Allens	4476719 5	BUILDING & ADDITIONS	7/1/1955 0:00	7/1/1955 0:00	CONVERSION	1955	CONVERSION	7/1/1955 0:00	1955	Addition	0	288.88
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - P1-Purifier House @ Allens Ave.(#2 Cor	P1-Purifier House @ Allens Ave.(#2	4476731 0	POWER OPERATED EQP	7/1/1956 0:00	7/1/1956 0:00	CONVERSION	1956	CONVERSION	7/1/1956 0:00	1956	Addition	0	13,627.52
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476726 5	Paving	7/1/1956 0:00	7/1/1956 0:00	CONVERSION	1956	CONVERSION	7/1/1956 0:00	1956	Addition	0	316.00
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - S1-Scale House, Scale Pits @ Allens Ave	S1-Scale House, Scale Pits @ Allens	4476719 6	BUILDING & ADDITIONS	7/1/1956 0:00	7/1/1956 0:00	CONVERSION	1956	CONVERSION	7/1/1956 0:00	1956	Addition	0	145.85
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476734 6	MISCELLANEOUS ITEMS (EA)	7/1/1956 0:00	7/1/1956 0:00	CONVERSION	1956	CONVERSION	7/1/1956 0:00	1956	Addition	0	1,869.00
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476718 4	Building Sitework	7/1/1957 0:00	7/1/1957 0:00	CONVERSION	1957	CONVERSION	7/1/1957 0:00	1957	Addition	0	(12,674.77)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476734 7	MISCELLANEOUS ITEMS (EA)	7/1/1957 0:00	7/1/1957 0:00	CONVERSION	1957	CONVERSION	7/1/1957 0:00	1957	Addition	0	1,697.72
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - P1-Purifier House @ Allens Ave.(#2 Cor	P1-Purifier House @ Allens Ave.(#2	4476732 4	POWER OPERATED EQP	7/1/1957 0:00	7/1/1957 0:00	CONVERSION	1957	CONVERSION	7/1/1957 0:00	1957	Addition	0	640.46
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476734 8	MISCELLANEOUS ITEMS (EA)	7/1/1958 0:00	7/1/1958 0:00	CONVERSION	1958	CONVERSION	7/1/1958 0:00	1958	Addition	0	525.64
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476729 6	Building Sitework	7/1/1958 0:00	7/1/1958 0:00	CONVERSION	1958	CONVERSION	7/1/1958 0:00	1958	Addition	0	1,387.59
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - S1-Scale House, Scale Pits @ Allens Ave	S1-Scale House, Scale Pits @ Allens	4476719 7	BUILDING & ADDITIONS	7/1/1958 0:00	7/1/1958 0:00	CONVERSION	1958	CONVERSION	7/1/1958 0:00	1958	Addition	0	5,000.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476734 9	MISCELLANEOUS ITEMS (EA)	7/1/1959 0:00	7/1/1959 0:00	CONVERSION	1959	CONVERSION	7/1/1959 0:00	1959	Addition	0	335.58
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4477167 2	Liquid - Propane Equipment	6/30/1960 0:00	6/30/1960 0:00	conversion	1960	conversion	6/1/1960 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 0	MISCELLANEOUS ITEMS (EA)	7/1/1960 0:00	7/1/1960 0:00	CONVERSION	1960	CONVERSION	7/1/1960 0:00		Addition	0	375.73
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4477167 3	Liquid - Propane Equipment	6/30/1961 0:00	6/30/1961 0:00	conversion	1961	conversion	6/1/1961 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 2	MISCELLANEOUS ITEMS (EA)	7/1/1961 0:00	7/1/1961 0:00	CONVERSION	1961	CONVERSION	7/1/1961 0:00		Addition	0	(75.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 1	MISCELLANEOUS ITEMS (EA)	7/1/1961 0:00	7/1/1961 0:00	CONVERSION	1961	CONVERSION	7/1/1961 0:00		Addition	0	370.40
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476728 7	BUILDING SANITARY SYSTEM	7/1/1961 0:00	7/1/1961 0:00	CONVERSION	1961	CONVERSION	7/1/1961 0:00		Addition	0	1,435.59
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4477167 4	Liquid - Propane Equipment	6/30/1962 0:00	6/30/1962 0:00	conversion	1962	conversion	6/1/1962 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 3	MISCELLANEOUS ITEMS (EA)	7/1/1962 0:00	7/1/1962 0:00	CONVERSION	1962	CONVERSION	7/1/1962 0:00		Addition	0	941.72
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476724 0	Building Sitework	7/1/1962 0:00	7/1/1962 0:00	CONVERSION	1962	CONVERSION	7/1/1962 0:00		Addition	0	2,191.05
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476734 1	MISCELLANEOUS ITEMS (EA)	7/1/1962 0:00	7/1/1962 0:00	CONVERSION	1962	CONVERSION	7/1/1962 0:00		Addition	0	(1,227.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476726 0	Paving	7/1/1962 0:00	7/1/1962 0:00	CONVERSION	1962	CONVERSION	7/1/1962 0:00		Addition	0	7,987.90
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476729 7	Building Sitework	7/1/1963 0:00	7/1/1963 0:00	CONVERSION	1963	CONVERSION	7/1/1963 0:00		Addition	0	1,128.77
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476732 5	POWER OPERATED EQP	7/1/1964 0:00	7/1/1964 0:00	CONVERSION	1964	CONVERSION	7/1/1964 0:00		Addition	0	8,570.53
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476732 6	POWER OPERATED EQP	7/1/1964 0:00	7/1/1964 0:00	CONVERSION	1964	CONVERSION	7/1/1964 0:00		Addition	0	(2,250.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - T1-Tar Extractor House @ Allens Ave.(T	T1-Tar Extractor House @ Allens Ave	4476788 8	BUILDING & ADDITIONS	7/1/1964 0:00	7/1/1964 0:00	CONVERSION	1964	CONVERSION	7/1/1964 0:00		Addition	0	(170.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476726 1	Paving	7/1/1964 0:00	7/1/1964 0:00	CONVERSION	1964	CONVERSION	7/1/1964 0:00		Addition	0	758.20
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 5	MISCELLANEOUS ITEMS (EA)	7/1/1964 0:00	7/1/1964 0:00	CONVERSION	1964	CONVERSION	7/1/1964 0:00		Addition	0	8,204.29
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - P1-Purifier House @ Allens Ave.(#2 Cor	P1-Purifier House @ Allens Ave.(#2	4476731 2	POWER OPERATED EQP	7/1/1965 0:00	7/1/1965 0:00	CONVERSION	1965	CONVERSION	7/1/1965 0:00		Addition	0	(5,645.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 7	MISCELLANEOUS ITEMS (EA)	7/1/1965 0:00	7/1/1965 0:00	CONVERSION	1965	CONVERSION	7/1/1965 0:00		Addition	0	(1,106.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 6	MISCELLANEOUS ITEMS (EA)	7/1/1965 0:00	7/1/1965 0:00	CONVERSION	1965	CONVERSION	7/1/1965 0:00		Addition	0	1,248.60
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476732 7	POWER OPERATED EQP	7/1/1965 0:00	7/1/1965 0:00	CONVERSION	1965	CONVERSION	7/1/1965 0:00		Addition	0	4,924.70
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - P1-Purifier House @ Allens Ave.(#2 Cor	P1-Purifier House @ Allens Ave.(#2	4476731 1	POWER OPERATED EQP	7/1/1965 0:00	7/1/1965 0:00	CONVERSION	1965	CONVERSION	7/1/1965 0:00		Addition	0	6,474.93
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 8	MISCELLANEOUS ITEMS (EA)	7/1/1966 0:00	7/1/1966 0:00	CONVERSION	1966	CONVERSION	7/1/1966 0:00		Addition	0	145.40
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476724 1	Building Sitework	7/1/1966 0:00	7/1/1966 0:00	CONVERSION	1966	CONVERSION	7/1/1966 0:00		Addition	0	174.57
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476732 8	POWER OPERATED EQP	7/1/1967 0:00	7/1/1967 0:00	CONVERSION	1967	CONVERSION	7/1/1967 0:00		Addition	0	2,333.53
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476727 2	Building Sitework	7/1/1967 0:00	7/1/1967 0:00	CONVERSION	1967	CONVERSION	7/1/1967 0:00		Addition	0	23,553.18
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476773 8	Building Sitework	7/1/1967 0:00	7/1/1967 0:00	CONVERSION	1967	CONVERSION	7/1/1967 0:00		Addition	0	(11,443.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476735 9	MISCELLANEOUS ITEMS (EA)	7/1/1967 0:00	7/1/1967 0:00	CONVERSION	1967	CONVERSION	7/1/1967 0:00		Addition	0	3,152.52
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4477167 6	Liquid - Propane Equipment	2/28/1968 0:00	2/28/1968 0:00	conversion	1968	conversion	2/1/1968 0:00		Addition	0	1,728.54
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4477167 5	Liquid - Propane Equipment	6/30/1968 0:00	6/30/1968 0:00	conversion	1968	conversion	6/1/1968 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476724 8	Building Sitework	7/1/1968 0:00	7/1/1968 0:00	CONVERSION	1968	CONVERSION	7/1/1968 0:00		Addition	0	659.48
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476736 1	MISCELLANEOUS ITEMS (EA)	7/1/1968 0:00	7/1/1968 0:00	CONVERSION	1968	CONVERSION	7/1/1968 0:00		Addition	0	(500.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476736 0	MISCELLANEOUS ITEMS (EA)	7/1/1968 0:00	7/1/1968 0:00	CONVERSION	1968	CONVERSION	7/1/1968 0:00		Addition	0	1,226.36
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	4771005	MISCELLANEOUS ITEMS (EA)	6/30/1969 0:00	6/30/1969 0:00	conversion	1969	conversion	6/1/1969 0:00		Addition	0	4,702.25
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4771677	Liquid - Propane Equipment	6/30/1969 0:00	6/30/1969 0:00	conversion	1969	conversion	6/1/1969 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	4770982	Liquid - Propane Equipment	6/30/1969 0:00	6/30/1969 0:00	conversion	1969	conversion	6/1/1969 0:00		Addition	0	572,510.24
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	4770963	BUILDING & ADDITIONS	6/30/1969 0:00	6/30/1969 0:00	CONVERSION	1969	CONVERSION	6/1/1969 0:00		Addition	0	141,788.10
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476736 2	MISCELLANEOUS ITEMS (EA)	7/1/1969 0:00	7/1/1969 0:00	CONVERSION	1969	CONVERSION	7/1/1969 0:00		Addition	0	1,727.64
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	4770983	Liquid - Propane Equipment	6/30/1970 0:00	6/30/1970 0:00	conversion	1970	conversion	6/1/1970 0:00		Addition	0	230,951.95
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	4770964	BUILDING & ADDITIONS	6/30/1970 0:00	6/30/1970 0:00	CONVERSION	1970	CONVERSION	6/1/1970 0:00		Addition	0	38,032.51
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4771678	Liquid - Propane Equipment	6/30/1970 0:00	6/30/1970 0:00	conversion	1970	conversion	6/1/1970 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476736 3	MISCELLANEOUS ITEMS (EA)	7/1/1970 0:00	7/1/1970 0:00	CONVERSION	1970	CONVERSION	7/1/1970 0:00		Addition	0	670.19
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4771679	Liquid - Propane Equipment	9/30/1970 0:00	9/30/1970 0:00	conversion	1970	conversion	9/1/1970 0:00		Addition	0	3,155.13
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	4770984	Liquid - Propane Equipment	6/30/1971 0:00	6/30/1971 0:00	conversion	1971	conversion	6/1/1971 0:00		Addition	0	120,181.88
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	4771680	Liquid - Propane Equipment	6/30/1971 0:00	6/30/1971 0:00	conversion	1971	conversion	6/1/1971 0:00		Addition	0	
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476728 8	BUILDING SANITARY SYSTEM	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	(10,000.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476736 4	MISCELLANEOUS ITEMS (EA)	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	1,721.25
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476729 5	POWER OPERATED EQP	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	1,112.23
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476724 2	Storm Water Management System	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	(3,790.00)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476724 3	Building Sitework	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	1,918.17
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - T1-Tar Extractor House @ Allens Ave.(T	T1-Tar Extractor House @ Allens Ave	4476719 9	BUILDING & ADDITIONS	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	334.25
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476718 5	Building Sitework	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	26,550.84
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476728 6	Building Sitework	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	416.33
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4476724 3	Building Sitework	7/1/1971 0:00	7/1/1971 0:00	CONVERSION	1971	CONVERSION	7/1/1971 0:00		Addition	0	(2,600.00)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A

company	gl_account	utility_account Description	Bus unit	utility acct	sub_account	asset_location	major_location	asset_id	retirement_unit	in_service_year	eng_in_service_year	ldg_work_order_number	vintage	act_work_order_number	gl_posting_mo_yr	Activity YR	ferc_activity_code	activity_quantity	activity_cost
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - H1-High Pressure Propane Building @ A	H1-High Pressure Propane Building	44767210	BUILDING & ADDITIONS	4/1/1982 0:00	4/1/1982 0:00	CONVERSION	1982	CONVERSION	4/1/1982 0:00		Addition	0	712.02
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Exeter - 0634 - E3-Utility Building @ Exeter LPG	E3-Utility Building @ Exeter LPG	44767211	BUILDING & ADDITIONS	4/1/1982 0:00	4/1/1982 0:00	CONVERSION	1982	CONVERSION	4/1/1982 0:00		Addition	0	420.06
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - S1-Scale House, Scale Pits @ Allens Ave	S1-Scale House, Scale Pits @ Allens	44767209	BUILDING & ADDITIONS	4/1/1982 0:00	4/1/1982 0:00	CONVERSION	1982	CONVERSION	4/1/1982 0:00		Addition	0	206.78
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767246	Building Sitework	4/1/1982 0:00	4/1/1982 0:00	CONVERSION	1982	CONVERSION	4/1/1982 0:00		Addition	0	16,346.58
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770972	BUILDING & ADDITIONS	6/30/1982 0:00	6/30/1982 0:00	conversion	1982	conversion	6/1/1982 0:00		Addition	0	2,332.36
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771698	Liquid - Propane Equipment	6/11/1982 0:00	6/11/1982 0:00	conversion	1982	conversion	6/1/1982 0:00		Addition	0	781.58
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	44767338	MISCELLANEOUS ITEMS (EA)	4/1/1983 0:00	4/1/1983 0:00	CONVERSION	1983	CONVERSION	4/1/1983 0:00		Addition	0	(904.75)
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767247	Building Sitework	4/1/1983 0:00	4/1/1983 0:00	CONVERSION	1983	CONVERSION	4/1/1983 0:00		Addition	0	281.20
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770973	BUILDING & ADDITIONS	6/30/1983 0:00	6/30/1983 0:00	conversion	1983	conversion	6/1/1983 0:00		Addition	0	3.44
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770995	Liquid - Propane Equipment	6/30/1983 0:00	6/30/1983 0:00	conversion	1983	conversion	6/1/1983 0:00		Addition	0	17,365.55
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771008	MISCELLANEOUS ITEMS (EA)	6/30/1983 0:00	6/30/1983 0:00	conversion	1983	conversion	6/1/1983 0:00		Addition	0	357.79
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770996	Liquid - Propane Equipment	6/30/1984 0:00	6/30/1984 0:00	conversion	1984	conversion	6/1/1984 0:00		Addition	0	19,420.16
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771662	BUILDING & ADDITIONS	8/31/1984 0:00	8/31/1984 0:00	conversion	1984	conversion	8/1/1984 0:00		Addition	0	1,423.02
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771663	BUILDING & ADDITIONS	8/31/1984 0:00	8/31/1984 0:00	conversion	1984	conversion	8/1/1984 0:00		Addition	0	430.08
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771698	Liquid - Propane Equipment	8/31/1984 0:00	8/31/1984 0:00	conversion	1984	conversion	8/1/1984 0:00		Addition	0	20,275.43
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	30700-RIGASD-PRODUCTION OTHER POWER	RIGASD	30700	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767332	POWER OPERATED EQP	9/1/1984 0:00	9/1/1984 0:00	CONVERSION	1984	CONVERSION	9/1/1984 0:00		Addition	0	1,380.55
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767227	Storm Water Management System	9/1/1984 0:00	9/1/1984 0:00	CONVERSION	1984	CONVERSION	9/1/1984 0:00		Addition	0	49,544.33
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Providence - 0601 - A4-Allens Ave. LNG Facility	A4-Allens Ave. LNG Facility	44767366	MISCELLANEOUS ITEMS (EA)	9/1/1984 0:00	9/1/1984 0:00	CONVERSION	1984	CONVERSION	9/1/1984 0:00		Addition	0	795.63
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - S1-Scale House, Scale Pits @ Allens Ave	S1-Scale House, Scale Pits @ Allens	44767166	BUILDING HEATING/COOLING SYSTE	9/1/1984 0:00	9/1/1984 0:00	CONVERSION	1984	CONVERSION	9/1/1984 0:00		Addition	0	531.60
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771666	BUILDING & ADDITIONS	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	97.02
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771704	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	5,354.16
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771664	FIRE FIGHTING EQUIPMENT	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	481.97
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771702	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	321.84
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771707	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	65.58
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771669	LIGHTING & POWER SYSTEM	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	77.72
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771705	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	256.00
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771665	SECURITY SYSTEM	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	383.57
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771667	LIGHTING & POWER SYSTEM	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	4,508.92
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771701	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	1,122.87
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771700	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	1,065.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771703	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	191.46
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771706	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	11.49
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771668	BUILDING & ADDITIONS	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	15,500.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771699	Liquid - Propane Equipment	8/31/1985 0:00	8/31/1985 0:00	conversion	1985	conversion	8/1/1985 0:00		Addition	0	900.00
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - T1-Tar Extractor House @ Allens Ave.(T	T1-Tar Extractor House @ Allens Ave	44767212	BUILDING & ADDITIONS	9/1/1985 0:00	9/1/1985 0:00	CONVERSION	1985	CONVERSION	9/1/1985 0:00		Addition	0	7,564.43
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - H1-High Pressure Propane Building @ A	H1-High Pressure Propane Building	44767213	BUILDING & ADDITIONS	9/1/1985 0:00	9/1/1985 0:00	CONVERSION	1985	CONVERSION	9/1/1985 0:00		Addition	0	7,463.05
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767228	Storm Water Management System	9/1/1985 0:00	9/1/1985 0:00	CONVERSION	1985	CONVERSION	9/1/1985 0:00		Addition	0	960.29
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767187	ROOF	12/1/1986 0:00	12/1/1986 0:00	CONVERSION	1986	CONVERSION	12/1/1986 0:00		Addition	0	34,006.56
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767290	LIGHTING & POWER SYSTEM	7/1/1987 0:00	7/1/1987 0:00	CONVERSION	1987	CONVERSION	7/1/1987 0:00	1987	Addition	0	7,515.06
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767167	LIGHTING & POWER SYSTEM	7/1/1987 0:00	7/1/1987 0:00	CONVERSION	1987	CONVERSION	7/1/1987 0:00	1987	Addition	0	3,669.58
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771670	BUILDING & ADDITIONS	8/31/1987 0:00	8/31/1987 0:00	conversion	1987	conversion	8/1/1987 0:00	1987	Addition	0	4,975.75
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767189	ROOF	9/1/1987 0:00	9/1/1987 0:00	CONVERSION	1987	CONVERSION	9/1/1987 0:00	1987	Addition	0	62,570.58
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Providence - 0601 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	44767188	ROOF	9/1/1987 0:00	9/1/1987 0:00	CONVERSION	1987	CONVERSION	9/1/1987 0:00	1987	Addition	0	43,760.99
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770974	BUILDING & ADDITIONS	6/30/1988 0:00	6/30/1988 0:00	conversion	1988	conversion	6/1/1988 0:00	1988	Addition	0	626.87
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770997	Liquid - Propane Equipment	6/30/1988 0:00	6/30/1988 0:00	conversion	1988	conversion	6/1/1988 0:00	1988	Addition	0	939.01
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770975	BUILDING & ADDITIONS	6/30/1989 0:00	6/30/1989 0:00	conversion	1989	conversion	6/1/1989 0:00	1989	Addition	0	11,157.37
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771009	MISCELLANEOUS ITEMS (EA)	6/30/1992 0:00	6/30/1992 0:00	conversion	1992	conversion	6/1/1992 0:00	1992	Addition	0	8,190.19
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770998	Liquid - Propane Equipment	6/30/1992 0:00	6/30/1992 0:00	conversion	1992	conversion	6/1/1992 0:00	1992	Addition	0	3,074.97
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771708	Liquid - Propane Equipment	6/30/1993 0:00	6/30/1993 0:00	conversion	1993	conversion	6/1/1993 0:00	1993	Addition	0	14,428.79
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771010	MISCELLANEOUS ITEMS (EA)	6/30/1993 0:00	6/30/1993 0:00	conversion	1993	conversion	6/1/1993 0:00	1993	Addition	0	2,157.56
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770976	BUILDING & ADDITIONS	6/30/1993 0:00	6/30/1993 0:00	conversion	1993	conversion	6/1/1993 0:00	1993	Addition	0	245.93
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770999	Liquid - Propane Equipment	6/30/1993 0:00	6/30/1993 0:00	conversion	1993	conversion	6/1/1993 0:00	1993	Addition	0	34.99
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771000	Liquid - Propane Equipment	6/30/1994 0:00	6/30/1994 0:00	conversion	1994	conversion	6/1/1994 0:00	1994	Addition	0	1,008.40
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771709	Liquid - Propane Equipment	6/30/1994 0:00	6/30/1994 0:00	conversion	1994	conversion	6/1/1994 0:00	1994	Addition	0	19,144.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771710	Liquid - Propane Equipment	6/30/1996 0:00	6/30/1996 0:00	conversion	1996	conversion	6/1/1996 0:00	1996	Addition	0	(1,729.14)
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771711	Liquid - Propane Equipment	6/30/1997 0:00	6/30/1997 0:00	conversion	1997	conversion	6/1/1997 0:00	1997	Addition	0	44,295.62
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771712	Liquid - Propane Equipment	6/30/1998 0:00	6/30/1998 0:00	conversion	1998	conversion	6/1/1998 0:00	1998	Addition	0	3,169.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771011	MISCELLANEOUS ITEMS (EA)	6/30/1998 0:00	6/30/1998 0:00	conversion	1998	conversion	6/1/1998 0:00	1998	Addition	0	1,875.44
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770977	BUILDING & ADDITIONS	6/30/1998 0:00	6/30/1998 0:00	conversion	1998	conversion	6/1/1998 0:00	1998	Addition	0	710.48
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Bristol - 0623 - Gas Distribution Specific	Bristol Gas Distribution Specific	44771713	Liquid - Propane Equipment	6/30/1999 0:00	6/30/1999 0:00	conversion	1999	conversion	6/1/1999 0:00	1999	Addition	0	26,793.00
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771012	MISCELLANEOUS ITEMS (EA)	6/30/1999 0:00	6/30/1999 0:00	conversion	1999	conversion	6/1/1999 0:00	1999	Addition	0	1,791.57
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770978	BUILDING & ADDITIONS	6/30/1999 0:00	6/30/1999 0:00	conversion	1999	conversion	6/1/1999 0:00	1999	Addition	0	2,969.77
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771001	Liquid - Propane Equipment	6/30/1999 0:00	6/30/1999 0:00	conversion	1999	conversion	6/1/1999 0:00	1999	Addition	0	14,081.24
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770979	BUILDING & ADDITIONS	6/30/2000 0:00	6/30/2000 0:00	conversion	2000	conversion	6/1/2000 0:00	2000	Addition	0	69.47
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771002	Liquid - Propane Equipment	6/30/2000 0:00	6/30/2000 0:00	conversion	2000	conversion	6/1/2000 0:00	2000	Addition	0	437.02
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771013	MISCELLANEOUS ITEMS (EA)	6/30/2000 0:00	6/30/2000 0:00	conversion	2000	conversion	6/1/2000 0:00	2000	Addition	0	-
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770980	BUILDING & ADDITIONS	6/30/2001 0:00	6/30/2001 0:00	conversion	2001	conversion	6/1/2001 0:00	2001	Addition	0	-
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771003	Liquid - Propane Equipment	6/30/2001 0:00	6/30/2001 0:00	conversion	2001	conversion	6/1/2001 0:00	2001	Addition	0	-
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771014	MISCELLANEOUS ITEMS (EA)	6/30/2001 0:00	6/30/2001 0:00	conversion	2001	conversion	6/1/2001 0:00	2001	Addition	0	-
5360-Narragansett Electric and Gas	C1012010 LAB-101 Plt-Adds	30500-RIGASD-PROD. STRUCTURES & IMP	RIGASD	30500	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44770981	BUILDING & ADDITIONS	6/30/2002 0:00	6/30/2002 0:00	conversion	2002	conversion	6/1/2002 0:00	2002	Addition	0	-
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	31100-RIGASD-PRODUCTION LNG EQUIPME	RIGASD	31100	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771004	Liquid - Propane Equipment	6/30/2002 0:00	6/30/2002 0:00	conversion	2002	conversion	6/1/2002 0:00	2002	Addition	0	-
5360-Narragansett Electric and Gas	C1012000 PM-101 Plt-Adds	32000-RIGASD-PROD. OTHER EQUIPMENT	RIGASD	32000	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	44771015	MISCELLANEOUS ITEMS (EA)	6/30/2002 0:00	6/30/2002 0:00	conversion	2002	conversion	6/1/2002 0:00	2002	Addition	0	-
5360-Narragansett Electric and Gas

vintage	(All)
Activity YR	(All)

Sum of activity_cost			Column Labels		
Row Labels	major_location	retirement_unit	Addition	Retirement	Grand Total
31100-RIGASD-PRODUCTION LNG EQUIPME	S8-LNG Facility @ Scott Road	Liquid - Propane Equipment	708,945.94		708,945.94
31100-RIGASD-PRODUCTION LNG EQUIPME	S8-LNG Facility @ Scott Road	Non-unitized	224,019.41		224,019.41
36103-RIGASD-STORAGE STRUCTURES IMP	A1-Allens Ave. Plant	BUILDING HEATING/COOLING SYSTEM	184,787.23	(1,203.20)	183,584.03
36103-RIGASD-STORAGE STRUCTURES IMP	A1-Allens Ave. Plant	BUILDING SPECIALTY ELEC SYSTEM	710.00		710.00
36103-RIGASD-STORAGE STRUCTURES IMP	A1-Allens Ave. Plant	LIGHTING & POWER SYSTEM	17,517.78		17,517.78
36103-RIGASD-STORAGE STRUCTURES IMP	A1-Allens Ave. Plant	ROOF	5,161.90		5,161.90
36103-RIGASD-STORAGE STRUCTURES IMP	B2-Booster Bldg @ Pettys Ave.	BUILDING & ADDITIONS	(0.00)		(0.00)
36103-RIGASD-STORAGE STRUCTURES IMP	Cumberland Gas Distribution Specifi	BUILDING & ADDITIONS	284,008.45		284,008.45
36103-RIGASD-STORAGE STRUCTURES IMP	Cumberland Gas Distribution Specifi	Building Sitework	1,907.26		1,907.26
36103-RIGASD-STORAGE STRUCTURES IMP	Cumberland Gas Distribution Specifi	LIGHTING & POWER SYSTEM	9,659.09		9,659.09
36103-RIGASD-STORAGE STRUCTURES IMP	Cumberland Gas Distribution Specifi	Non-unitized	0.00		0.00
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	BUILDING & ADDITIONS	57,887.02	(10,144.92)	47,742.10
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	BUILDING COMMUN & DATA CABLING PLNT	10,015.55		10,015.55
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	Building Sitework	469,259.27	(49,022.89)	420,236.38
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	BUILDING SPECIALTY ELEC SYSTEM	26,660.43		26,660.43
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	EXTERIOR DOORS & WINDOWS	15,696.82		15,696.82
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	FIRE FIGHTING EQUIPMENT	93,133.60		93,133.60
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	LIGHTING & POWER SYSTEM	5,541.95		5,541.95
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	Non-unitized	0.00		0.00
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	Paving	23,786.94		23,786.94
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	SECURITY SYSTEM	122,858.80		122,858.80
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	Storm Water Management System	4,022.93		4,022.93
36103-RIGASD-STORAGE STRUCTURES IMP	E1-Exeter LNG Facility	WIRE/CABLE BY SIZE & KIND (100 FT)	112,060.92		112,060.92
36103-RIGASD-STORAGE STRUCTURES IMP	Exeter Gas Distribution Specific	LIGHTING & POWER SYSTEM	6,403.17		6,403.17
36103-RIGASD-STORAGE STRUCTURES IMP	F2-#20 First Street	Building Sitework	7,796.75		7,796.75
36103-RIGASD-STORAGE STRUCTURES IMP	H2-#17 Holder, Blackstone St.	BUILDING SANITARY SYSTEM	17,563.24		17,563.24
36103-RIGASD-STORAGE STRUCTURES IMP	H2-#17 Holder, Blackstone St.	Building Sitework	4,362.89		4,362.89
36103-RIGASD-STORAGE STRUCTURES IMP	H2-#17 Holder, Blackstone St.	Paving	3,361.43		3,361.43
36103-RIGASD-STORAGE STRUCTURES IMP	H3-#19 Holder, Pettys Ave.	BUILDING SPECIALTY ELEC SYSTEM	4,402.64		4,402.64
36103-RIGASD-STORAGE STRUCTURES IMP	M3-Meter House @ Allens Ave.	BUILDING SPECIALTY ELEC SYSTEM	1,999.02		1,999.02
36103-RIGASD-STORAGE STRUCTURES IMP	MASS PLANT - RI (Gas)	Non-unitized	-		-
36103-RIGASD-STORAGE STRUCTURES IMP	MASS PLANT - RI (Gas)	SECURITY SYSTEM	15,068.24		15,068.24
36103-RIGASD-STORAGE STRUCTURES IMP	N4-LNG Facility, Newport Navy Base	BUILDING & ADDITIONS	915,760.36		915,760.36
36103-RIGASD-STORAGE STRUCTURES IMP	N4-LNG Facility, Newport Navy Base	Building Sitework	50,330.79		50,330.79
36103-RIGASD-STORAGE STRUCTURES IMP	N4-LNG Facility, Newport Navy Base	BUILDING SPECIALTY ELEC SYSTEM	236,775.35		236,775.35
36103-RIGASD-STORAGE STRUCTURES IMP	N4-LNG Facility, Newport Navy Base	LIGHTING & POWER SYSTEM	85,225.13		85,225.13
36103-RIGASD-STORAGE STRUCTURES IMP	Newport Gas Distribution Specific	BUILDING & ADDITIONS	42,917.75	(42,917.75)	-
36103-RIGASD-STORAGE STRUCTURES IMP	Newport Gas Distribution Specific	BUILDING HEATING/COOLING SYSTEM	1,068.69		1,068.69
36103-RIGASD-STORAGE STRUCTURES IMP	Newport Gas Distribution Specific	BUILDING SPECIALTY ELEC SYSTEM	(3,330.00)	3,330.00	-
36103-RIGASD-STORAGE STRUCTURES IMP	Newport Gas Distribution Specific	FIRE FIGHTING EQUIPMENT	31,619.67	(31,619.67)	-
36103-RIGASD-STORAGE STRUCTURES IMP	Pawtucket Gas Distribution Specific	Building Sitework	148,152.75		148,152.75
36103-RIGASD-STORAGE STRUCTURES IMP	Pawtucket Gas Distribution Specific	Non-unitized	-		-
36103-RIGASD-STORAGE STRUCTURES IMP	Providence - Gas Distribution Speci	BUILDING & ADDITIONS	71,207.42		71,207.42
36103-RIGASD-STORAGE STRUCTURES IMP	Providence - Gas Distribution Speci	Building Sitework	107,058.93		107,058.93
36103-RIGASD-STORAGE STRUCTURES IMP	Providence - Gas Distribution Speci	Non-unitized	-		-
36103-RIGASD-STORAGE STRUCTURES IMP	S8-LNG Facility @ Scott Road	BUILDING HEATING/COOLING SYSTEM	5,088.98		5,088.98
36103-RIGASD-STORAGE STRUCTURES IMP	S8-LNG Facility @ Scott Road	Building Sitework	137,956.08		137,956.08
36103-RIGASD-STORAGE STRUCTURES IMP	S8-LNG Facility @ Scott Road	FIRE FIGHTING EQUIPMENT	55,220.18		55,220.18
36103-RIGASD-STORAGE STRUCTURES IMP	S8-LNG Facility @ Scott Road	LIGHTING & POWER SYSTEM	4,873.18		4,873.18
36103-RIGASD-STORAGE STRUCTURES IMP	S8-LNG Facility @ Scott Road	Non-unitized	(0.00)		(0.00)
36103-RIGASD-STORAGE STRUCTURES IMP	S8-LNG Facility @ Scott Road	SECURITY SYSTEM	89,747.10		89,747.10
36103-RIGASD-STORAGE STRUCTURES IMP	Westerly Gas Distribution Specific	BUILDING & ADDITIONS	16,943.94		16,943.94
36103-RIGASD-STORAGE STRUCTURES IMP	Westerly Gas Distribution Specific	Building Sitework	4,550.00		4,550.00
36103-RIGASD-STORAGE STRUCTURES IMP	Westerly Gas Distribution Specific	Paving	9,828.00		9,828.00
36204-RIGASD-STORAGE GAS HOLDERS	A1-Allens Ave. Plant	Misc. Gas Holders - Storage	124,261.74		124,261.74
36204-RIGASD-STORAGE GAS HOLDERS	Cumberland Gas Distribution Specifi	Misc. Gas Holders - Storage	1,539,331.71		1,539,331.71
36204-RIGASD-STORAGE GAS HOLDERS	E1-Exeter LNG Facility	Misc. Gas Holders - Storage	2,497,018.25		2,497,018.25
36204-RIGASD-STORAGE GAS HOLDERS	E1-Exeter LNG Facility	Non-unitized	0.00		0.00
36204-RIGASD-STORAGE GAS HOLDERS	H2-#17 Holder, Blackstone St.	Misc. Gas Holders - Storage	15,427.80		15,427.80
36204-RIGASD-STORAGE GAS HOLDERS	H3-#19 Holder, Pettys Ave.	Misc. Gas Holders - Storage	34,674.64		34,674.64
36204-RIGASD-STORAGE GAS HOLDERS	MASS PLANT - RI (Gas)	Misc. Gas Holders - Storage	183,140.78		183,140.78
36204-RIGASD-STORAGE GAS HOLDERS	MASS PLANT - RI (Gas)	Non-unitized	81,879.99		81,879.99
36204-RIGASD-STORAGE GAS HOLDERS	N4-LNG Facility, Newport Navy Base	Misc. Gas Holders - Storage	42,754.19		42,754.19
36204-RIGASD-STORAGE GAS HOLDERS	Porthsmouth Gas Distribution Specif	Misc. Gas Holders - Storage	60,549.25	(60,549.25)	-
36204-RIGASD-STORAGE GAS HOLDERS	Porthsmouth Gas Distribution Specif	Non-unitized	-		-
36204-RIGASD-STORAGE GAS HOLDERS	Providence - Gas Distribution Speci	Misc. Gas Holders - Storage	51,054.18		51,054.18
36204-RIGASD-STORAGE GAS HOLDERS	Providence - Gas Distribution Speci	Non-unitized	-		-
36204-RIGASD-STORAGE GAS HOLDERS	S8-LNG Facility @ Scott Road	Misc. Gas Holders - Storage	116,388.85		116,388.85
36204-RIGASD-STORAGE GAS HOLDERS	S8-LNG Facility @ Scott Road	Non-unitized	0.00		0.00
36204-RIGASD-STORAGE GAS HOLDERS	Warren Gas Distribution Specific	Non-unitized	-		-
36300-RIGASD-STOR. PURIFICATION EQU	A1-Allens Ave. Plant	LNG - Remote Ctrl,Gas mtr,Chk Vlves	18,188.36		18,188.36
36300-RIGASD-STOR. PURIFICATION EQU	A1-Allens Ave. Plant	LNG - Vaporized Line	92,516.00		92,516.00
36300-RIGASD-STOR. PURIFICATION EQU	A1-Allens Ave. Plant	LNG Boil Off Line old #20	84,363.47		84,363.47
36300-RIGASD-STOR. PURIFICATION EQU	A4-Allens Ave. LNG Facility	LNG - Cathodic Protection System	11,915.45		11,915.45
36300-RIGASD-STOR. PURIFICATION EQU	A4-Allens Ave. LNG Facility	LNG - Density Unit ENFRA lvl gauge	5,565.12		5,565.12
36300-RIGASD-STOR. PURIFICATION EQU	A4-Allens Ave. LNG Facility	LNG - Steel Base for Odorizer	10,456.93		10,456.93
36300-RIGASD-STOR. PURIFICATION EQU	A4-Allens Ave. LNG Facility	LNG - Vaporized Line	9,234.73		9,234.73
36300-RIGASD-STOR. PURIFICATION EQU	A4-Allens Ave. LNG Facility	ST11 - Electric Equipment	5,830.48		5,830.48
36300-RIGASD-STOR. PURIFICATION EQU	Cumberland Gas Distribution Specifi	LNG - Fire Protection Equipment	19,689.58		19,689.58

Sum of activity_cost			Column Labels		
Row Labels	major_location	retirement_unit	Addition	Retirement	Grand Total
36300-RIGASD-STOR. PURIFICATION EQU	Cumberland Gas Distribution Specifi	LNG - Gas Detection sensors	28,665.64		28,665.64
36300-RIGASD-STOR. PURIFICATION EQU	Cumberland Gas Distribution Specifi	LNG - Remote Ctrl,Gas mtr,Chk Vlves	61,876.49		61,876.49
36300-RIGASD-STOR. PURIFICATION EQU	Cumberland Gas Distribution Specifi	Misc LNG Storage Equipment	2,019,930.76		2,019,930.76
36300-RIGASD-STOR. PURIFICATION EQU	Cumberland Gas Distribution Specifi	Non-unitized	-		-
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Air Compressor	21,140.61	(10,305.75)	10,834.86
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Back Pressure Regulator	28,399.88		28,399.88
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Boil Off Heating System	3,237,481.23		3,237,481.23
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Cathodic Protection System	124,691.77		124,691.77
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Density Unit ENFRA lvl gauge	6,132.56		6,132.56
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Fire Protection Equipment	187,152.54		187,152.54
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Gas Detection Horns	2,481.35		2,481.35
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Gas Detection sensors	33,510.63		33,510.63
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Gas Detection strobe Lights	4,763.21		4,763.21
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Holder Heating System	6,743.77		6,743.77
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Hortonssphere pressure Ta.	23,500.61		23,500.61
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Process sig panel for sensors	14,068.94		14,068.94
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Regulators	6,866.95		6,866.95
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Remote Ctrl,Gas mtr,Chk Vlves	70,439.26		70,439.26
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Sendout Pumps/LNG Pumps	64,654.34		64,654.34
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Tank Valve Switch	3,724.39		3,724.39
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Truck Vapor Heating Piping	5,754.57		5,754.57
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG - Vaporized Line	73,797.62		73,797.62
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	LNG Vaporized Equipment Portable	3,111,914.81		3,111,914.81
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	Misc LNG Storage Equipment	138,622.66		138,622.66
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	Non-unitized	334,483.59		334,483.59
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	ODORANT EQUIPMENT	12,267.53		12,267.53
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	Piping	28,969.57		28,969.57
36300-RIGASD-STOR. PURIFICATION EQU	E1-Exeter LNG Facility	ST11 - Electric Equipment	195,923.82	(170,503.29)	25,420.53
36300-RIGASD-STOR. PURIFICATION EQU	Exeter Gas Distribution Specific	LNG - Remote Ctrl,Gas mtr,Chk Vlves	3,669.58	-	3,669.58
36300-RIGASD-STOR. PURIFICATION EQU	Exeter Gas Distribution Specific	LNG Vaporized Equipment Portable	190,849.47		190,849.47
36300-RIGASD-STOR. PURIFICATION EQU	Exeter Gas Distribution Specific	Non-unitized	-		-
36300-RIGASD-STOR. PURIFICATION EQU	MASS PLANT - RI (Gas)	LNG - Air Compressor	15,241.30		15,241.30
36300-RIGASD-STOR. PURIFICATION EQU	MASS PLANT - RI (Gas)	LNG - Gas Detection sensors	81,116.30		81,116.30
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	LNG - Back Pressure Regulator	286,111.59		286,111.59
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	LNG - Glycol Heaters	128,718.41		128,718.41
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	LNG - Remote Ctrl,Gas mtr,Chk Vlves	18,080.14		18,080.14
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	LNG - Sendout Pumps/LNG Pumps	622,508.45		622,508.45
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	LNG - Water Glycol Pumps	19,606.02		19,606.02
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	LNG Vaporized Equipment Portable	198,135.59		198,135.59
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	ODORANT EQUIPMENT	33,123.49		33,123.49
36300-RIGASD-STOR. PURIFICATION EQU	N4-LNG Facility, Newport Navy Base	Piping	329,877.19		329,877.19
36300-RIGASD-STOR. PURIFICATION EQU	Newport Gas Distribution Specific	LNG - Air Compressor	3,191.09		3,191.09
36300-RIGASD-STOR. PURIFICATION EQU	Newport Gas Distribution Specific	LNG - Remote Ctrl,Gas mtr,Chk Vlves	5,822.48	(5,822.48)	-
36300-RIGASD-STOR. PURIFICATION EQU	Newport Gas Distribution Specific	LNG - Sendout Pumps/LNG Pumps	65.16	(65.16)	-
36300-RIGASD-STOR. PURIFICATION EQU	Newport Gas Distribution Specific	LNG - Water Glycol Pumps	11,051.64	(11,051.64)	-
36300-RIGASD-STOR. PURIFICATION EQU	Newport Gas Distribution Specific	LNG Vaporized Equipment Portable	44.55	(44.55)	-
36300-RIGASD-STOR. PURIFICATION EQU	Newport Gas Distribution Specific	ODORANT EQUIPMENT	130.10	(130.10)	-
36300-RIGASD-STOR. PURIFICATION EQU	North Kingstown Gas Distribution Sp	LNG - Sendout Pumps/LNG Pumps	308,864.79		308,864.79
36300-RIGASD-STOR. PURIFICATION EQU	North Kingstown Gas Distribution Sp	Non-unitized	-		-
36300-RIGASD-STOR. PURIFICATION EQU	Providence - Gas Distribution Speci	LNG - Fire Protection Equipment	1,990.36		1,990.36
36300-RIGASD-STOR. PURIFICATION EQU	Providence - Gas Distribution Speci	LNG - Sendout Pumps/LNG Pumps	3,486.50		3,486.50
36300-RIGASD-STOR. PURIFICATION EQU	Providence - Gas Distribution Speci	Misc LNG Storage Equipment	17,113.93		17,113.93
36300-RIGASD-STOR. PURIFICATION EQU	Providence - Gas Distribution Speci	Non-unitized	(0.00)		(0.00)
36300-RIGASD-STOR. PURIFICATION EQU	Providence - Gas Distribution Speci	ODORANT EQUIPMENT	1,805.78		1,805.78
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	LNG - Boil Off Heating System	19,009.80		19,009.80
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	LNG - Fire Protection Equipment	50,080.20		50,080.20
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	LNG - Gas Detection sensors	2,727.97		2,727.97
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	LNG - Glycol Heaters	32,619.69		32,619.69
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	LNG - Remote Ctrl,Gas mtr,Chk Vlves	36,176.56	(200.00)	35,976.56
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	LNG - Sendout Pumps/LNG Pumps	867,833.57	(172,358.35)	695,475.22
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	Misc LNG Storage Equipment	263,234.50		263,234.50
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	Non-unitized	-		-
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	ODORANT EQUIPMENT	103,423.38		103,423.38
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	Piping	289,148.70		289,148.70
36300-RIGASD-STOR. PURIFICATION EQU	S8-LNG Facility @ Scott Road	ST11 - Electric Equipment	5,705.63		5,705.63
36300-RIGASD-STOR. PURIFICATION EQU	Westerly Gas Distribution Specific	LNG Vaporized Equipment Portable	205,407.99		205,407.99
36300-RIGASD-STOR. PURIFICATION EQU	WW-Westerly Gate Station	LNG Vaporized Equipment Portable	5,000.00	(5,000.00)	-
Grand Total			**23,462,765.47**	**(567,609.00)**	**22,895,156.47**

company	gl_account	utility_account	Description	Bus unit	utility_acct	sub_account	asset_location	major_location	asset_id	retirement_unit	in_service_year	eng_in_service_year	big_work_order_number	vintage	act_work_order_number	gl_posting_mo_yr	Activity Mt	ferc_activity_code	activity_quantity	activity_cost	average_cost
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	8362676-Non-united	8362676	Non-united	7/1/2009 0:00	9/30/2008 0:00	900000882860	2008	900000882860	6/1/2010 0:00	2010 Addition	-1	(7,650.07)	7659.07	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Portsmouth - D626 - Gas Distribution Specific	Portsmouth Gas Distribution Specif	10611009D Non-united	10611009D	Non-united	4/1/2011 0:00	4/1/2010 0:00	900000097269	2010	900000097269	4/1/2011 0:00	2011 Addition	-1	60,549.25	60549.25	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Warren - D625 - Gas Distribution Specific	Warren Gas Distribution Specific	10611003B Non-united	10611003B	Non-united	4/1/2011 0:00	4/1/2010 0:00	900000099321	2010	900000099321	10/1/2011 0:00	2011 Addition	-1	(92,672.28)	92672.28	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PERSONAL	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	8968829G LNG - Sendout Pumps/LNG Pumps	8968829G	Non-united	12/1/2010 0:00	11/30/2012 0:00	900001195922	2010	900001195922	12/1/2010 0:00	2010 Addition	-2	269,852.31	134926.155	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	9220622Z ST11 - Electric Equipment	9220622Z	Non-united	1/1/2005 0:00	7/1/2004 0:00	900000092465	2009	900000092465	4/1/2010 0:00	2010 Addition	0	90.04	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	9180501Z Misc LNG Storage Equipment	9180501Z	Non-united	1/1/2010 0:00	12/1/2008 0:00	900000082945	2008	900000082945	3/1/2010 0:00	2010 Addition	-1	25,918.07	25918.07	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1776061Y Misc LNG Storage Equipment	1776061Y	Non-united	1/1/2012 0:00	12/1/2011 0:00	900001118857	2012	900001118857	8/1/2012 0:00	2012 Addition	0	12,965.77	12965.77	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1776061Y Misc LNG Storage Equipment	1776061Y	Non-united	1/1/2012 0:00	12/1/2011 0:00	900001118857	2011	900001118857	8/1/2012 0:00	2012 Addition	0	2,626.26	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1225012Y5 LNG - Fire Protection Equipment	1225012Y5	Non-united	1/1/2012 0:00	3/31/2009 0:00	900000806116	2010	900000806116	8/1/2012 0:00	2012 Addition	1	37,681.88	37681.88	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	9180D9F5 LNG - Fire Protection Equipment	9180D9F5	LNG - Fire Protection Equipment	1/1/2010 0:00	3/31/2009 0:00	900000808990	2009	900000808990	3/1/2010 0:00	2010 Addition	1	20,551.63	20551.63	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	7180D9F6 LNG - Fire Protection Equipment	7180D9F6	LNG - Fire Protection Equipment	1/1/2010 0:00	3/31/2009 0:00	900000808991	2009	900000808991	4/1/2010 0:00	2010 Addition	1	1,695.28	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	9180D9J2 LNG - Boil Off Heating System	9180D9J2	Non-united	1/1/2010 0:00	10/1/2008 0:00	900000806610	2008	900000806610	3/1/2010 0:00	2010 Addition	1	19,009.80	19009.8	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1069D91G9 Piping	1069D91G9	Non-united	1/1/2011 0:00	12/23/2010 0:00	900001306666	2010	900001306666	8/1/2011 0:00	2011 Addition	0	(759.88)	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1028399B Non-united	1028399B	Non-united	2/1/2011 0:00	4/1/2010 0:00	900000911889	2010	900000911889	9/1/2012 0:00	2012 Addition	-3	(8,807.26)	2935.753333	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Portsmouth - D626 - Gas Distribution Specific	Portsmouth Gas Distribution Specif	10611005D Non-united	10611005D	Non-united	4/1/2011 0:00	4/1/2010 0:00	900000097249	2010	900000097249	4/1/2012 0:00	2012 Addition	-1	160,549.25	60549.25	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1737807A68 Non-united	1737807A68	Non-united	3/1/2012 0:00	3/31/2012 0:00	900001113766	2012	900001113766	8/1/2012 0:00	2012 Addition	-1	(32,155.30)	32155.33	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	9107D67G Non-united	9107D67G	Non-united	4/1/2012 0:00	4/1/2010 0:00	900000806568	2010	900000806568	8/1/2012 0:00	2012 Addition	-1	(28,694.36)	28694.36	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1010D365B Non-united	1010D365B	Non-united	2/1/2011 0:00	3/31/2010 0:00	900000092772	2010	900000092772	5/1/2011 0:00	2011 Addition	2	27,022.41	13511.205	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1056161Z Piping	1056161Z	Non-united	11/1/2014 0:00	10/23/2012 0:00	900001812025	2012	900001812025	12/1/2014 0:00	2014 Addition	-1	(10.82)	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	7801819X9 Non-united	7801819X9	Non-united	2/1/2009 0:00	2/1/2009 0:00	900000802445	2009	900000802445	5/1/2009 0:00	2009 Addition	-1	(23,172.02)	7737.04	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4048B9H5F Non-united	4048B9H5F	Non-united	1/1/2011 0:00	4/1/2010 0:00	900000806568	2010	900000806568	8/1/2011 0:00	2011 Addition	1	7,169.48	3584.7	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	31100-REGULATORS-PRODUCTION LNG EQUIPMN	REGASD	31100	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1205272561 Non-united	1205272561	Non-united	4/1/2012 0:00	3/31/2010 0:00	900000092772	2010	900000092772	7/1/2012 0:00	2012 Addition	1	1,752.25	1752.25	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1069D96A6 Non-united	1069D96A6	Non-united	1/1/2011 0:00	7/10/2010 0:00	900000911889	2010	900000911889	12/1/2011 0:00	2011 Addition	1	59,843.12	59843.12	
5360-Narragansett Electric and Gas	CI0262000 LAB-CONC-Addn	36200-REGULATORS-STORAGE STRUCTURES IMP	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4593E6E9S Building Sitework	4593E6E9S	Non-united	11/1/2014 0:00	10/23/2014 0:00	900001814696	2014	900001814696	11/1/2014 0:00	2014 Addition	1	44,751.55	44751.55	
5360-Narragansett Electric and Gas	CI0262000 LAB-CONC-Addn	36200-REGULATORS-STORAGE STRUCTURES IMP	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4593E6E9S Building Sitework	4593E6E9S	Non-united	11/1/2014 0:00	10/23/2014 0:00	900001814696	2014	900001814696	11/1/2014 0:00	2014 Addition	1	(78.88)	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE STRUCTURES IMP	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4627D362X Building Sitework	4627D362X	Non-united	8/1/2014 0:00	12/12/2011 0:00	900001112878	2011	900001112878	8/1/2014 0:00	2014 Addition	1	7,068.52	7068.52	
5360-Narragansett Electric and Gas	CI0262000 LAB-CONC-Addn	36200-REGULATORS-STORAGE STRUCTURES IMP	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	5D0D369D9 Non-united	5D0D369D9	Non-united	9/1/2014 0:00	4/26/2010 0:00	900000806476	2010	900000806476	9/1/2014 0:00	2014 Addition	1	(112,060.50)	56030.46	
5360-Narragansett Electric and Gas	CI0262000 LAB-CONC-Addn	36200-REGULATORS-STORAGE STRUCTURES IMP	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1183412T3 SECURITY SYSTEM	1183412T3	Non-united	7/1/2008 0:00	12/30/2007 0:00	900000792015	2007	900000792015	6/1/2012 0:00	2012 Addition	7	33,473.63	4781.947143	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Newport - D627 - Gas Distribution Meas Accounts	NAGS PLANT - RI (Gas)	8467607X Non-united	8467607X	Non-united	8/1/2009 0:00	8/31/2008 0:00	900000882169	2009	900000882169	7/1/2009 0:00	2009 Addition	1	(7,698.39)	7698.39	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	9266796Ac Misc Gas Holders - Storage	9266796Ac	Non-united	1/1/2010 0:00	1/1/2009 0:00	900000842670	2010	900000842670	3/1/2010 0:00	2010 Addition	1	37.75	37.75	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PERSONAL	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	8968829G LNG - Sendout Pumps/LNG Pumps	8968829G	Non-united	12/1/2010 0:00	11/30/2012 0:00	900001195922	2010	900001195922	12/1/2010 0:00	2010 Addition	-1	4,060.90	2030.45	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Newport - D627 - Gas Distribution Meas Accounts	NAGS PLANT - RI (Gas)	8467607X Non-united	8467607X	Non-united	8/1/2009 0:00	8/31/2008 0:00	900000882169	2009	900000882169	7/1/2009 0:00	2009 Addition	-11	(2,090,543.35)	190049.3918	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1056161Z Piping	1056161Z	Non-united	11/1/2014 0:00	10/23/2012 0:00	900001812025	2012	900001812025	12/1/2014 0:00	2014 Addition	1	321,482.12	321482.12	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	6628125B7 Non-united	6628125B7	Non-united	11/1/2014 0:00	8/31/2014 0:00	900001199954	2014	900001199954	11/1/2014 0:00	2014 Addition	1	13,023.47	13023.47	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	6628125B7 Non-united	6628125B7	Non-united	4/1/2015 0:00	8/31/2014 0:00	900001199954	2015	900001199954	5/1/2015 0:00	2015 Addition	-1	(276.88)	-276.88	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1069D96A6 Non-united	1069D96A6	Non-united	1/1/2011 0:00	7/10/2010 0:00	900000911889	2010	900000911889	12/1/2011 0:00	2011 Addition	1	51,054.18	51054.18	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Providence - D601 - Gas Distribution Specific	Providence - Gas Distribution Spec	10611109D Non-united	10611109D	Non-united	4/1/2011 0:00	4/1/2010 0:00	900000097252	2010	900000097252	4/1/2011 0:00	2011 Addition	1	7,025.47	7025.47	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Middletown - D628 NG LNG Facility, Newport Navy Base	NG-LNG Facility, Newport Navy Base	7802779E Misc Gas Holders - Storage	7802779E	Non-united	10/1/2008 0:00	10/30/2008 0:00	900000806244	2008	900000806244	10/1/2008 0:00	2008 Addition	1	7,012.30	7012.3065	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	9107D67G Non-united	9107D67G	Non-united	4/1/2010 0:00	4/1/2010 0:00	900000806568	2010	900000806568	7/1/2010 0:00	2010 Addition	2	716.86	358.42	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1026365B Non-united	1026365B	Non-united	11/1/2011 0:00	4/26/2010 0:00	900000092772	2010	900000092772	11/1/2011 0:00	2011 Addition	-1	4,215.09	1405.363333	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1183412T3 SECURITY SYSTEM	1183412T3	Non-united	7/1/2008 0:00	12/30/2007 0:00	900000792015	2007	900000792015	6/1/2012 0:00	2012 Addition	1	16,139.20	8068.6	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	9326343B Non-united	9326343B	Non-united	4/1/2011 0:00	4/1/2010 0:00	900000092772	2010	900000092772	5/1/2011 0:00	2011 Addition	1	5,014.70	5014.7	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1010D365B Non-united	1010D365B	Non-united	2/1/2011 0:00	3/31/2010 0:00	900000092772	2010	900000092772	5/1/2011 0:00	2011 Addition	1	16,360.50	16360.5	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	31100-REGULATORS-PRODUCTION LNG EQUIPMN	REGASD	31100	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1206D61Y9 LNG - Propane Equipment	1206D61Y9	LNG - Propane Equipment	1/1/2011 0:00	12/1/2010 0:00	900000882772	2010	900000882772	7/1/2011 0:00	2011 Addition	1	(47,636.51)	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1064259D7 Non-united	1064259D7	Non-united	5/1/2011 0:00	12/31/2010 0:00	900001303938	2010	900001303938	5/1/2011 0:00	2011 Addition	1	53,070.65	53070.65	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1064259D7 Non-united	1064259D7	Non-united	5/1/2011 0:00	12/31/2010 0:00	900001303938	2010	900001303938	5/1/2011 0:00	2011 Addition	1	(53,070.65)	53070.65	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PERSONAL	R001000 - Providence - D601 - Gas Distribution Meas Accounts	NAGS PLANT - RI (Gas)	4089616B1 SECURITY SYSTEM	4089616B1	Non-united	2/1/2014 0:00	2/28/2011 0:00	900001102841	2011	900001102841	3/1/2014 0:00	2014 Addition	0	(161.38)	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	8872167K Non-united	8872167K	Non-united	7/1/2009 0:00	6/30/2008 0:00	900000882860	2009	900000882860	7/1/2009 0:00	2009 Addition	1	7,650.07	7650.07	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Newport - D627 - Gas Distribution Meas Accounts	NAGS PLANT - RI (Gas)	8467607X Non-united	8467607X	Non-united	8/1/2009 0:00	8/31/2008 0:00	900000882169	2009	900000882169	7/1/2009 0:00	2009 Addition	1	7,698.39	7698.39	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4127363K6 Misc Gas Holders - Storage	4127363K6	Non-united	12/1/2012 0:00	11/30/2012 0:00	900001112249	2012	900001112249	12/1/2012 0:00	2012 Addition	1	2,279.35	2279.35	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	1016637T7 Misc Gas Holders - Storage	1016637T7	Non-united	1/1/2010 0:00	4/1/2010 0:00	900000922183	2010	900000922183	12/1/2010 0:00	2010 Addition	2	42,570.24	21285.12	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - Gas Distribution Meas Accounts	E1-Exeter LNG Facility	1060D365G Misc Gas Holders - Storage	1060D365G	Non-united	11/1/2011 0:00	11/30/2010 0:00	900000877711	2010	900000877711	11/1/2011 0:00	2011 Addition	1	14,524.65	7262.325	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1128B213D Non-united	1128B213D	Non-united	11/1/2011 0:00	11/30/2011 0:00	900001102054	2011	900001102054	2/1/2012 0:00	2012 Addition	-1	(6,920.92)	6920.92	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1197B56A8 Non-united	1197B56A8	Non-united	1/1/2012 0:00	12/1/2011 0:00	900001117766	2012	900001117766	8/1/2012 0:00	2012 Addition	1	32,155.33	32155.33	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1019B0S8D Non-united	1019B0S8D	Non-united	12/1/2010 0:00	3/30/2010 0:00	900000869308	2010	900000869308	12/1/2010 0:00	2010 Addition	1	2,727.97	2727.97	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	9107D67G Non-united	9107D67G	Non-united	4/1/2011 0:00	4/1/2010 0:00	900000806568	2010	900000806568	8/1/2011 0:00	2011 Addition	-1	(28,910.62)	28910.62	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Exeter - D634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	9180E0F4Z Misc LNG Storage Equipment	9180E0F4Z	Non-united	1/1/2011 0:00	4/1/2010 0:00	900000806381	2009	900000806381	3/1/2011 0:00	2011 Addition	1	96,007.06	96007.06	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	9180E0F4Z Misc LNG Storage Equipment	9180E0F4Z	Non-united	1/1/2011 0:00	4/1/2010 0:00	900000806381	2009	900000806381	3/1/2011 0:00	2011 Addition	1	25,684.51	25684.51	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4627D357X Misc LNG Storage Equipment	4627D357X	Non-united	8/1/2014 0:00	3/31/2012 0:00	900001102256	2012	900001102256	8/1/2014 0:00	2014 Addition	1	8,764.71	8764.71	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1056161Z Misc LNG Storage Equipment	1056161Z	Non-united	11/1/2014 0:00	10/23/2012 0:00	900001812025	2012	900001812025	12/1/2014 0:00	2014 Addition	1	32,419.69	32419.69	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	9181105S LNG - Sendout Pumps/LNG Pumps	9181105S	LNG - Sendout Pumps/LNG Pumps	1/1/2010 0:00	3/31/2009 0:00	900000880880	2009	900000880880	4/1/2010 0:00	2010 Addition	0	245.55	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4352B06K6 LNG - Sendout Pumps/LNG Pumps	4352B06K6	LNG - Sendout Pumps/LNG Pumps	7/1/2014 0:00	3/31/2014 0:00	900000920824	2014	900000920824	8/1/2014 0:00	2014 Addition	1	235,643.63	235643.63	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4352B06K6 LNG - Sendout Pumps/LNG Pumps	4352B06K6	LNG - Sendout Pumps/LNG Pumps	7/1/2014 0:00	3/31/2014 0:00	900000920824	2014	999900000B	9/1/2014 0:00	2014 Addition	0	3,546.11	0	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36300-REGULATORS-STOR. PURIFICATION EQU	REGASD	36300	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1174B04X1 Piping	1174B04X1	Piping	1/1/2012 0:00	1/1/2011 0:00	900000911223	2012	900000911223	8/1/2012 0:00	2012 Addition	1	3,177.31	3177.31	
5360-Narragansett Electric and Gas	CI0262000 PM-S06-CONC-Addn	36200-REGULATORS-STORAGE GAS HOLDERS	REGASD	36200	PUBLIC	R001000 - Cumberland - D669 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	1174B04X1 Piping	1174B04X1	Piping	1/1/2012 0:00	1/1/2011 0:00	900000911223	2

company	gl_account	utility_account	flur_unit	utility_acct	sub_account	asset_location	major_location	asset_id	retirement_unit	in_service_year	eng_in_service_year	blg_work_order_number	vintage	sct_work_order_number	gl_posting_mo_yr	Activity 98	ferc_activity_code	activity_quantity	activity_cost	average_cost
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771936 Misc. Gas Holders - Storage	40	6/30/1980 0:00	6/30/1980 0:00 conversion		1981 conversion		6/1/1981 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771956 Misc LNG Storage Equipment	40	6/30/1980 0:00	6/30/1980 0:00 conversion		1981 conversion		6/1/1981 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40768679 Misc. Gas Holders - Storage	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	(1,170.20)	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767433 LNG - Fire Protection Equipment	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	653.94	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767835 LNG - Boil Off Heating System	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	731.88	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767832 Paving	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	3,029.88	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40757859 Building Sitework	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	7,091.81	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767843 LNG - Cathodic Protection System	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	37.68	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - 82-Booster Bldg @ Pettys Ave.	82-Booster Bldg @ Pettys Ave.	40757804 BUILDINGS & ADDITIONS	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	(53.84)	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40757820 BUILDING SPECIALTY ELEC SYSTEM	40	4/1/1982 0:00	4/1/1982 0:00 CONVERSION		1982 CONVERSION		4/1/1982 0:00		Addition	0	2,809.55	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771940 Misc. Gas Holders - Storage	40	6/30/1982 0:00	6/30/1982 0:00 conversion		1982 conversion		6/1/1982 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771957 Misc LNG Storage Equipment	40	6/30/1982 0:00	6/30/1982 0:00 conversion		1982 conversion		6/1/1982 0:00		Addition	0	34,446.84	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767797 LT1 - Electric Equipment	40	4/1/1983 0:00	4/1/1983 0:00 CONVERSION		1983 CONVERSION		4/1/1983 0:00		Addition	0	13,951.93	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - H2-817 Holder, Blackstone St.	H2-817 Holder, Blackstone St.	40757860 Building Sitework	40	4/1/1983 0:00	4/1/1983 0:00 CONVERSION		1983 CONVERSION		4/1/1983 0:00		Addition	0	2,769.80	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767792 FIRE FIGHTING EQUIPMENT	40	4/1/1983 0:00	4/1/1983 0:00 CONVERSION		1983 CONVERSION		4/1/1983 0:00		Addition	0	20,261.78	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767844 LNG - Cathodic Protection System	40	4/1/1983 0:00	4/1/1983 0:00 CONVERSION		1983 CONVERSION		4/1/1983 0:00		Addition	0	21,094.63	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - H2-817 Holder, Blackstone St.	H2-817 Holder, Blackstone St.	40757862 BUILDING SANITARY SYSTEM	40	4/1/1983 0:00	4/1/1983 0:00 CONVERSION		1983 CONVERSION		4/1/1983 0:00		Addition	0	11,174.87	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771958 Misc LNG Storage Equipment	40	6/30/1983 0:00	6/30/1983 0:00 conversion		1983 conversion		6/1/1983 0:00		Addition	0	6,668.88	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771938 Misc. Gas Holders - Storage	40	6/30/1983 0:00	6/30/1983 0:00 conversion		1983 conversion		6/1/1983 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767830 LNG - Sendout Pumps/LNG Pumps	40	1/1/1984 0:00	1/1/1984 0:00 CONVERSION		1984 CONVERSION		1/1/1984 0:00		Addition	0	64,654.34	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - A5-Allens Ave. LNG Facility	A5-Allens Ave. LNG Facility	40767836 LNG - Steel Base for Obsorber	40	1/1/1984 0:00	1/1/1984 0:00 CONVERSION		1984 CONVERSION		1/1/1984 0:00		Addition	0	1,166.55	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - M5-Meter House @ Allens Ave.	M5-Meter House @ Allens Ave.	40757828 BUILDING SPECIALTY ELEC SYSTEM	40	1/1/1984 0:00	1/1/1984 0:00 CONVERSION		1984 CONVERSION		1/1/1984 0:00		Addition	0	999.51	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Providence - 0625 - A4-Allens Ave. LNG Facility	A4-Allens Ave. LNG Facility	40767845 LNG - Cathodic Protection System	40	1/1/1984 0:00	1/1/1984 0:00 CONVERSION		1984 CONVERSION		1/1/1984 0:00		Addition	0	439.07	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - M5-Meter House @ Allens Ave.	M5-Meter House @ Allens Ave.	40757828 BUILDING SPECIALTY ELEC SYSTEM	40	1/1/1984 0:00	1/1/1984 0:00 CONVERSION		1984 CONVERSION		1/1/1984 0:00		Addition	0	999.51	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Providence - 0625 - A4-Allens Ave. LNG Facility	A4-Allens Ave. LNG Facility	40767837 LNG - Steel Base for Obsorber	40	1/1/1984 0:00	1/1/1984 0:00 CONVERSION		1984 CONVERSION		1/1/1984 0:00		Addition	0	439.07	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - H0-819 Holder, Pettys Ave.	H0-819 Holder, Pettys Ave.	40758683 Misc. Gas Holders - Storage	40	1/1/1985 0:00	1/1/1985 0:00 CONVERSION		1985 CONVERSION		1/1/1985 0:00		Addition	0	23,636.87	
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - A4-Allens Ave. LNG Facility	A4-Allens Ave. LNG Facility	40767437 LNG - Steel Base for Obsorber	40	1/1/1985 0:00	1/1/1985 0:00 CONVERSION		1985 CONVERSION		1/1/1985 0:00		Addition	0	2,290.38	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767434 LNG - Fire Protection Equipment	40	1/1/1985 0:00	1/1/1985 0:00 CONVERSION		1985 CONVERSION		1/1/1985 0:00		Addition	0	8,020.09	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767846 LNG - Fire Protection System	40	1/1/1985 0:00	1/1/1985 0:00 CONVERSION		1985 CONVERSION		1/1/1985 0:00		Addition	0	1,267.78	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767847 LNG - Cathodic Protection System	40	1/1/1985 0:00	1/1/1985 0:00 CONVERSION		1985 CONVERSION		1/1/1985 0:00		Addition	0	63,054.09	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771960 Misc LNG Storage Equipment	40	6/30/1985 0:00	6/30/1985 0:00 conversion		1985 conversion		6/1/1985 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771040 Misc. Gas Holders - Storage	40	6/30/1985 0:00	6/30/1985 0:00 conversion		1985 conversion		6/1/1985 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Providence - 0625 - H0-819 Holder, Pettys Ave.	H0-819 Holder, Pettys Ave.	40758685 Misc. Gas Holders - Storage	40	1/1/1986 0:00	1/1/1986 0:00 CONVERSION		1986 CONVERSION		1/1/1986 0:00		Addition	0	11,137.77	
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767436 LNG - Remote Ctrl,Gas ent./Dik Vlves	40	1/1/1986 0:00	1/1/1986 0:00 CONVERSION		1986 CONVERSION		1/1/1986 0:00		Addition	0	69,713.66	
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771961 Misc LNG Storage Equipment	40	6/30/1986 0:00	6/30/1986 0:00 conversion		1986 conversion		6/1/1986 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771041 Misc. Gas Holders - Storage	40	6/30/1986 0:00	6/30/1986 0:00 conversion		1986 conversion		6/1/1986 0:00		Addition	0		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767805 Misc. Gas Holders - Storage	40	1/1/1986 0:00	1/1/1986 0:00 CONVERSION		1986 CONVERSION		1/1/1986 0:00		Addition	0	1,601.71	
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771042 Misc. Gas Holders - Storage	40	6/30/1987 0:00	6/30/1987 0:00 conversion		1987 conversion		6/1/1987 0:00	1987 Addition		-		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771962 Misc LNG Storage Equipment	40	6/30/1987 0:00	6/30/1987 0:00 conversion		1987 conversion		6/1/1987 0:00	1987 Addition		-		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771043 Misc. Gas Holders - Storage	40	6/30/1987 0:00	6/30/1987 0:00 conversion		1987 conversion		6/1/1987 0:00	1987 Addition		-		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771963 Misc LNG Storage Equipment	40	6/30/1987 0:00	6/30/1987 0:00 conversion		1987 conversion		6/1/1987 0:00	1987 Addition		-		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767795 LNG - Vaporized Line	40	7/1/1987 0:00	7/1/1987 0:00 CONVERSION		1987 CONVERSION		7/1/1987 0:00	1987 Addition		1,537.53		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767844 LIGHTING & POWER SYSTEM	40	7/1/1987 0:00	7/1/1987 0:00 CONVERSION		1987 CONVERSION		7/1/1987 0:00	1987 Addition		5,541.95		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771964 Misc. Gas Holders - Storage	40	6/30/1988 0:00	6/30/1988 0:00 conversion		1988 conversion		6/1/1988 0:00	1988 Addition		-		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767848 LNG - Fire Protection System	40	7/1/1988 0:00	7/1/1988 0:00 CONVERSION		1988 CONVERSION		7/1/1988 0:00	1988 Addition		28,211.36		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767868 LNG - Cathodic Protection System	40	7/1/1988 0:00	7/1/1988 0:00 CONVERSION		1988 CONVERSION		7/1/1988 0:00	1988 Addition		5,178.85		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771965 Misc LNG Storage Equipment	40	6/30/1988 0:00	6/30/1988 0:00 conversion		1988 conversion		6/1/1988 0:00	1988 Addition		-		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771045 Misc. Gas Holders - Storage	40	6/30/1989 0:00	6/30/1989 0:00 conversion		1989 conversion		6/1/1989 0:00	1989 Addition		-		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767846 LNG - Fire Protection System	40	7/1/1989 0:00	7/1/1989 0:00 CONVERSION		1989 CONVERSION		7/1/1989 0:00	1989 Addition		2,183.48		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767854 LNG - Holder Heating System	40	7/1/1989 0:00	7/1/1989 0:00 CONVERSION		1989 CONVERSION		7/1/1989 0:00	1989 Addition		1,378.14		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767849 LNG - Air Compressor	40	7/1/1989 0:00	7/1/1989 0:00 CONVERSION		1989 CONVERSION		7/1/1989 0:00	1989 Addition		625.20		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767853 LNG - Holder Heating System	40	7/1/1990 0:00	7/1/1990 0:00 CONVERSION		1990 CONVERSION		7/1/1990 0:00	1990 Addition		1,565.63		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767837 EQUIPMENT	40	7/1/1990 0:00	7/1/1990 0:00 CONVERSION		1990 CONVERSION		7/1/1990 0:00	1990 Addition		12,267.53		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	40757794 LIGHTING & POWER SYSTEM	40	9/1/1990 0:00	9/1/1990 0:00 CONVERSION		1990 CONVERSION		9/1/1990 0:00	1990 Addition		15,363.00		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40757836 SECURITY SYSTEM	40	7/1/1991 0:00	7/1/1991 0:00 CONVERSION		1991 CONVERSION		7/1/1991 0:00	1991 Addition		5,666.07		
5360-Narragansett Electric and Gas	C102.2030 PM-SDS PM-Addi	36203-REGIONAL STORAGE HOLDERS	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40758665 Misc. Gas Holders - Storage	40	7/1/1991 0:00	7/1/1991 0:00 CONVERSION		1991 CONVERSION		7/1/1991 0:00	1991 Addition		35,434.17		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40757838 Paving	40	9/1/1991 0:00	9/1/1991 0:00 CONVERSION		1991 CONVERSION		9/1/1991 0:00	1991 Addition		2,169.03		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	40757797 HOSP	40	9/1/1992 0:00	9/1/1992 0:00 CONVERSION		1992 CONVERSION		9/1/1992 0:00	1992 Addition		5,161.90		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Westerly - 0631 - Gas Distribution Specific	Westerly Gas Distribution Specific	40767824 LNG Vaporized Equipment Portable	40	1/1/1993 0:00	1/1/1993 0:00 CONVERSION		1993 CONVERSION		1/1/1993 0:00	1993 Addition		26,386.27		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767817 LNG - Remote Ctrl,Gas ent./Dik Vlves	40	1/1/1993 0:00	1/1/1993 0:00 CONVERSION		1993 CONVERSION		1/1/1993 0:00	1993 Addition		9,064.75		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771967 Misc LNG Storage Equipment	40	6/30/1993 0:00	6/30/1993 0:00 conversion		1993 conversion		6/1/1993 0:00	1993 Addition		6,375.23		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767811 LNG - Back Pressure Regulator	40	4/1/1994 0:00	4/1/1994 0:00 CONVERSION		1994 CONVERSION		4/1/1994 0:00	1994 Addition		15,736.91		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - A5-Allens Ave. Plant	A5-Allens Ave. Plant	40767818 LNG - Remote Ctrl,Gas ent./Dik Vlves	40	4/1/1994 0:00	4/1/1994 0:00 CONVERSION		1994 CONVERSION		4/1/1994 0:00	1994 Addition		14,798.16		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767869 LNG - Cathodic Protection System	40	4/1/1994 0:00	4/1/1994 0:00 CONVERSION		1994 CONVERSION		4/1/1994 0:00	1994 Addition		28,564.70		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767838 LNG - Fire Protection System	40	4/1/1994 0:00	4/1/1994 0:00 CONVERSION		1994 CONVERSION		4/1/1994 0:00	1994 Addition		1,573.91		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11-Exeter LNG Facility	11-Exeter LNG Facility	40767825 LNG Vaporized Equipment Portable	40	4/1/1995 0:00	4/1/1995 0:00 CONVERSION		1995 CONVERSION		4/1/1995 0:00	1995 Addition		999,779.13		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Providence - 0625 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	40767819 LNG - Remote Ctrl,Gas ent./Dik Vlves	40	4/1/1995 0:00	4/1/1995 0:00 CONVERSION		1995 CONVERSION		4/1/1995 0:00	1995 Addition		2,995.05		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771924 BUILDINGS & ADDITIONS	40	6/30/1995 0:00	6/30/1995 0:00 conversion		1995 conversion		6/1/1995 0:00	1995 Addition		18,110.93		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Cumberland - 0643 - Gas Distribution Specific	Cumberland Gas Distribution Specifi	40771968 Misc LNG Storage Equipment	40	6/30/1996 0:00	6/30/1996 0:00 conversion		1996 conversion		6/1/1996 0:00	1996 Addition		577.53		
5360-Narragansett Electric and Gas	C102.2010 LAB-SDS PM-Addi	36203-REGIONAL STORAGE STRUCTURES IMP	REGASD	36310	PUBLIC	R01:0100 - Westerly - 0631 - Gas Distribution Specific	Westerly Gas Distribution Specific	40767826 LNG Vaporized Equipment Portable	40	4/1/1996 0:00	4/1/1996 0:00 CONVERSION		1996 CONVERSION		4/1/1996 0:00	1996 Addition		165,882.28		
5360-Narragansett Electric and Gas	C102.2000 PM-SDS PM-Addi	36200-REGIONAL STOR. PURIFICATION EQU	REGASD	36200	PUBLIC	R01:0100 - Exeter - 0614 - 11

company	gl_account	utility_account Description	Bus unit	utility acct	sub_account	asset_location	major_location	asset_id	retirement_unit	in_service_year	eng_in_service_year	big_work_order_number	vintage	sub_work_order_number	gl_posting_mo_yr	Activity RR	Ferc_activity_code	activity_quantity	activity_cost	average_cost
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36204-RIGASO-STORAGE GAS HOLDERS	RIGASO	36204	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	6757639Z	Non-unitized	3/1/2008 0:00	7/16/2007 0:00	90000084511	2007	90000084511	6/1/2008 0:00	200R	Addition	1	11,607.70	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	5251224R	Non-unitized	3/1/2007 0:00	8/18/2006 0:00	90000093237	2006	90000093237	6/1/2008 0:00	200R	Addition	-1	(67,700.56)	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4570627Y	Non-unitized	9/1/2006 0:00	8/18/2006 0:00	90000093237	2006	90000093237	6/1/2008 0:00	200R	Addition	-1	(674.24)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	6812707B	FIRE FIGHTING EQUIPMENT	9/1/2006 0:00	8/18/2006 0:00	90000093237	2006	90000093237	6/1/2008 0:00	200R	Addition	-1	68,174.80	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	5251224R	Non-unitized	3/1/2007 0:00	8/18/2006 0:00	90000093204	2006	90000093204	6/1/2008 0:00	200R	Addition	-1	(54,784.81)	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4570902Z	Non-unitized	9/1/2006 0:00	8/18/2006 0:00	90000093204	2006	90000093204	6/1/2008 0:00	200R	Addition	-1	(425.77)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	6812708B	FIRE FIGHTING EQUIPMENT	9/1/2006 0:00	8/18/2006 0:00	90000093204	2006	90000093204	6/1/2008 0:00	200R	Addition	-1	55,220.18	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	6928600D	LNG - Air Compressor	1/1/2008 0:00	12/20/2007 0:00	90000084050	2007	90000084050	6/1/2008 0:00	200R	Addition	-1	11,241.30	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Cumberland - 0643 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	6928058D	LNG - Gas Detection sensors	1/1/2008 0:00	1/30/2008 0:00	90000084367	2008	90000084367	6/1/2008 0:00	200R	Addition	-1	73,056.90	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36204-RIGASO-STORAGE GAS HOLDERS	RIGASO	36204	PUBLIC	RIG1000 - Providence - 0605 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	6920595Q	Non-unitized	5/1/2008 0:00	4/30/2008 0:00	90000084366	2008	90000084366	6/1/2008 0:00	200R	Addition	-1	89,995.64	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36204-RIGASO-STORAGE GAS HOLDERS	RIGASO	36204	PUBLIC	RIG1000 - Providence - 0605 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	6920595Q	Non-unitized	5/1/2008 0:00	4/30/2008 0:00	90000084366	2008	90000084366	6/1/2008 0:00	200R	Addition	-1	16,025.68	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	7139102S	Non-unitized	7/1/2008 0:00	12/10/2007 0:00	90000070255	2007	90000070255	7/1/2008 0:00	200R	Addition	-1	11,174.68	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	7139102S	Non-unitized	7/1/2008 0:00	12/10/2007 0:00	90000070255	2007	90000070255	7/1/2008 0:00	200R	Addition	-1	3,962.98	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	7139109B	Non-unitized	7/1/2008 0:00	12/10/2007 0:00	90000070255	2007	90000070255	7/1/2008 0:00	200R	Addition	-1	31,473.63	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-PR-Addn	36204-RIGASO-STORAGE GAS HOLDERS	RIGASO	36204	PUBLIC	RIG1000 - Providence - 0605 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	7265610B	Misc. Gas Holders - Storage	1/1/2008 0:00	4/30/2008 0:00	90000084366	2008	90000084366	8/1/2008 0:00	200R	Addition	-1	105,453.79	-
5360-Narragansett Electric and Gas	C10620000 PM-SDE-CONC-Addn	36204-RIGASO-STORAGE GAS HOLDERS	RIGASO	36204	PUBLIC	RIG1000 - Providence - 0605 - Gas Distribution Mass Accounts	MASS PLANT - RI (Gas)	6920595Q	Non-unitized	5/1/2008 0:00	4/30/2008 0:00	90000084366	2008	90000084366	8/1/2008 0:00	200R	Addition	-1	(109,421.12)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4076737Y	LNG - Remote Ctrl,Gas ent,Chk Vlves	6/30/2010 0:00	6/30/2003 0:00	01:0080161A	2003	01:0080161A	6/1/2008 0:00	200R	Retirement	0	(279.79)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Exeter - 0634 - Gas Distribution Specific	Exeter Gas Distribution Specific	4076737Y	LNG - Remote Ctrl,Gas ent,Chk Vlves	6/30/2004 0:00	6/30/2004 0:00	0458010G16	2004	6201321102DRG19	6/1/2006 0:00	200R	Retirement	0	-	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PR-Addn	36204-RIGASO-STORAGE GAS HOLDERS	RIGASO	36204	PUBLIC	RIG1000 - Portsmouth - 0626 - Gas Distribution Specific	Portsmouth Gas Distribution Specif	1192301G	Misc. Gas Holders - Storage	1/1/2011 0:00	6/1/2010 0:00	90000073B9	2010	90000018E1G	6/1/2011 0:00	200R	Retirement	-1	(40,549.26)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING & ADDITIONS	6/30/2010 0:00	6/30/2003 0:00	01:0080G96Pa	2003	01:0080G96Pa	6/1/2008 0:00	200R	Retirement	0	(1,914.80)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4076737B	LNG - Remote Ctrl,Gas ent,Chk Vlves	6/30/2010 0:00	6/30/2003 0:00	01:0080G16AA	2003	01:0080G16AA	6/1/2008 0:00	200R	Retirement	0	(5,546.09)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4077394Z	LNG - Remote Ctrl,Gas ent,Chk Vlves	12/1/2005 0:00	12/1/2005 0:00	0:0018161+12	2005	90000122816	7/1/2014 0:00	200R	Retirement	0	(200.00)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING & ADDITIONS	6/30/2010 0:00	6/30/2003 0:00	01:0080G96G	2003	01:0080G96PARKT	6/1/2008 0:00	200R	Retirement	0	(2,022.17)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING & ADDITIONS	6/30/2010 0:00	6/30/2003 0:00	01:0080G96G	2003	01:0080G96BR	6/1/2008 0:00	200R	Retirement	0	(22,675.46)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4075763B	Bu Bldg Sitework	6/1/1981	6/1/1981	0:00 CONVERSION	1981	90000014169L	11/1/2014 0:00	200R	Retirement	-1	(49,022.80)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4076737Y	LNG - Water Glycol Pumps	6/30/2010 0:00	6/30/2003 0:00	01:0080G16B	2003	01:0080G16B	6/1/2008 0:00	200R	Retirement	0	(11,051.66)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING & ADDITIONS	6/30/2010 0:00	6/30/2003 0:00	01:0080G96G	2003	01:0080G96G	6/1/2008 0:00	200R	Retirement	0	(13,604.72)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	5486627D	BUILDING & ADDITIONS	1/1/2007	1/1/2007	0:00 90000061962	2007	90000111747	7/1/2014 0:00	200R	Retirement	-1	(6,483.21)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Westerly - 0631 - WW-Westerly Gate Station	WW-Westerly Gate Station	4076742D	LNG Vaporized Equipment Portable	2/1/2008 0:00	2/1/2000 0:00	CONVERSION	2000	Conversion	12/1/2008 0:00	200R	Retirement	0	(5,000.00)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4077392	LNG - Sendout Pumps/LNG Pumps	6/30/2010 0:00	6/30/2003 0:00	CONVERSION	2003	CONVERSION	6/1/2008 0:00	200R	Retirement	0	(172,358.35)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4076765	LNG - Air Compressor	2/1/2008 0:00	2/1/2000 0:00	CONVERSION	2000	Conversion	12/1/2008 0:00	200R	Retirement	0	(10,305.76)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4076730	ODORANT EQUIPMENT	6/30/2010 0:00	6/30/2003 0:00	01:0080G122	2003	01:0080G122	6/1/2008 0:00	200R	Retirement	0	(130.10)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4076766	ST11 - Electric Equipment	2/1/2008 0:00	2/1/2000 0:00	CONVERSION	2000	Conversion	12/1/2008 0:00	200R	Retirement	0	(270,033.29)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING & ADDITIONS	6/30/2010 0:00	6/30/2003 0:00	01:0080G96G	2003	01:0080G96TEST	6/1/2008 0:00	200R	Retirement	0	(2,134.64)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	FIRE FIGHTING EQUIPMENT	6/30/2010 0:00	6/30/2003 0:00	01:0080G511	2003	01:0080G511	6/1/2008 0:00	200R	Retirement	0	(41,619.67)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4076737Y	LNG - Sendout Pumps/LNG Pumps	6/30/2010 0:00	6/30/2003 0:00	01:0080G612	2003	01:0080G612	6/1/2008 0:00	200R	Retirement	0	(65.56)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4076730	LNG Vaporized Equipment Portable	6/30/2010 0:00	6/30/2003 0:00	01:0080G619	2003	01:0080G619	6/1/2008 0:00	200R	Retirement	0	(44.55)	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Cumberland - 0643 - SB-LNG Facility @ Scott Road	SB-LNG Facility @ Scott Road	4077394Z	LNG - Remote Ctrl,Gas ent,Chk Vlves	12/1/2005 0:00	12/1/2005 0:00	0:0018161+12	2005	90000122816	8/1/2014 0:00	200R	Retirement	0	-	-
5360-Narragansett Electric and Gas	C10120000 PM-SDE-PUR-Addn	36300-RIGASO-STOR. PURIFICATION EQU	RIGASO	36300	PUBLIC	RIG1000 - Exeter - 0634 - Gas Distribution Specific	Exeter Gas Distribution Specific	4076737Y	LNG - Remote Ctrl,Gas ent,Chk Vlves	6/30/2004 0:00	6/30/2004 0:00	0458010G16	2004	6201321102DRG19	11/1/2006 0:00	200R	Retirement	0	-	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING SPECIALTY ELEC SYSTEM	6/30/2010 0:00	6/30/2003 0:00	01:0080G96Ga	2003	01:0080G96Ga	6/1/2008 0:00	200R	Retirement	0	1,330.00	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Newport - 0627 - Gas Distribution Specific	Newport Gas Distribution Specific	4075736Y	BUILDING & ADDITIONS	6/30/2010 0:00	6/30/2003 0:00	01:0080G96G	2003	01:0080G96PA	6/1/2008 0:00	200R	Retirement	0	(515.56)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Exeter - 0634 - E1-Exeter LNG Facility	E1-Exeter LNG Facility	4075780	BUILDING & ADDITIONS	12/1/1986 0:00	12/1/1986 0:00	CONVERSION	1986	90000111747	7/1/2014 0:00	200R	Retirement	-1	(3,641.71)	-
5360-Narragansett Electric and Gas	C10120101 LAB-101 PR-Addn	36203-RIGASO-STORAGE STRUCTURES IMP	RIGASO	36203	PUBLIC	RIG1000 - Providence - 0605 - A1-Allens Ave. Plant	A1-Allens Ave. Plant	4075779A	BUILDING-HEATING/COOLING SYSTEM	7/1/1973 0:00	7/1/1973 0:00	CONVERSION	1973	90000155072	12/1/2015 0:00	200R	Retirement	0	(1,203.28)	-