```
 1  Parc 55 Hotel PG&E 15 Min interval data 1.13 to 2.14,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
 2  ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
 3  Channel Id,SERVICE AGREEMENT ID,DATE OF THIS OBSERVATION,UOM,00:01-00:15 kW,00:16-00:30 kW,00:31-00:45 kW,00:46-01:0
 4  RG667A,1324665868,1/24/13,KW,347.2,383.2,398.4,368,318.4,304.8,311.2,307.2,312.8,348.8,382.4,376.8,350.4,312.8,299.2
 5  RG667A,1324665868,1/25/13,KW,317.6,334.4,386.4,393.6,380,360,330.4,311.2,299.2,296,332,377.6,384,382.4,338.4,299.2
 6  RG667A,1324665868,1/26/13,KW,422.4,402.4,384.8,372.8,374.4,368.8,374.4,369.6,380,402.4,415.2,411.2,408,398.4,360.8,3
 7  RG667A,1324665868,1/27/13,KW,402.4,372.8,321.6,291.2,288.8,326.4,359.2,368,378.4,343.2,312,296,306.4,325.6,349.6,356
 8  RG667A,1324665868,1/28/13,KW,296.8,301.6,300,296.8,295.2,292.8,300.8,296.8,292,292.8,293.6,295.2,292,294.4,295.2,293
 9  RG667A,1324665868,1/29/13,KW,292.8,277.6,280.8,294.4,297.6,297.6,294.4,296,288.8,295.2,292,293.6,293.6,292,292,293.6
10  RG667A,1324665868,1/30/13,KW,293.6,332.8,360,352,325.6,287.2,267.2,273.6,296.8,320,331.2,328.8,333.6,297.6,266.4,262
11  RG667A,1324665868,1/31/13,KW,336.8,320,325.6,315.2,332.8,361.6,374.4,342.4,300,286.4,281.6,283.2,304,337.6,364.8,344
12  RG667A,1324665868,2/1/13,KW,396.8,394.4,394.4,347.2,309.6,303.2,314.4,322.4,360,385.6,364,345.6,309.6,292,292.8,288.
13  RG667A,1324665868,2/2/13,KW,327.2,330.4,336,350.4,394.4,410.4,396.8,374.4,338.4,324,320.8,316.8,348,387.2,401.6,375.
14  RG667A,1324665868,2/3/13,KW,389.6,360,327.2,320,320.8,344,387.2,405.6,388.8,360.8,328.8,326.4,316.8,329.6,364,400,39
15  RG667A,1324665868,2/4/13,KW,362.4,326.4,297.6,290.4,310.4,345.6,362.4,360,328.8,296,278.4,292,314.4,345.6,342.4,340,
16  RG667A,1324665868,2/5/13,KW,320,320,316.8,309.6,301.6,303.2,306.4,310.4,310.4,304,301.6,302.4,302.4,303.2,302.4,305.
17  RG667A,1324665868,2/6/13,KW,307.2,295.2,302.4,312,345.6,352,360.8,319.2,280.8,276,290.4,302.4,302.4,298.4,306.4,304,
18  RG667A,1324665868,2/7/13,KW,299.2,321.6,351.2,362.4,360.8,332,300.8,278.4,297.6,326.4,351.2,358.4,344.8,322.4,291.2,
19  RG667A,1324665868,2/8/13,KW,373.6,396,394.4,368,314.4,300,303.2,308.8,345.6,380,381.6,352.8,320.8,304.8,296.8,300,33
20  RG667A,1324665868,2/9/13,KW,345.6,389.6,416,417.6,390.4,345.6,328.8,328,327.2,352,386.4,407.2,370.4,360.8,365.6,361.
21  RG667A,1324665868,2/10/13,KW,381.6,352,319.2,306.4,319.2,348.8,378.4,388,382.4,337.6,316,294.4,316,321.6,319.2,316,3
22  RG667A,1324665868,2/11/13,KW,369.6,371.2,354.4,305.6,279.2,288,315.2,339.2,357.6,360,336,294.4,276.8,292.8,307.2,334
23  RG667A,1324665868,2/12/13,KW,316,357.6,388.8,375.2,328,300,301.6,300,302.4,314.4,352,378.4,366.4,334.4,302.4,279.2,2
24  RG667A,1324665868,2/13/13,KW,374.4,385.6,401.6,355.2,309.6,302.4,301.6,298.4,332,360,360,358.4,347.2,308,284.8,281.6
25  RG667A,1324665868,2/14/13,KW,373.6,378.4,356.8,310.4,293.6,295.2,323.2,360.8,360.8,360.8,350.4,310.4,284.8,287.2,308
26  RG667A,1324665868,2/15/13,KW,332,329.6,352.8,388.8,411.2,408,376.8,326.4,309.6,303.2,307.2,358.4,395.2,396,354.4,315
27  RG667A,1324665868,2/16/13,KW,427.2,421.6,428,418.4,394.4,351.2,337.6,342.4,369.6,405.6,403.2,401.6,396.8,385.6,344.8
28  RG667A,1324665868,2/17/13,KW,332.8,365.6,399.2,405.6,386.4,377.6,356.8,327.2,324.8,326.4,328.8,340.8,375.2,392,384,3
29  RG667A,1324665868,2/18/13,KW,366.4,383.2,367.2,314.4,287.2,289.6,292.8,301.6,328.8,347.2,342.4,332,294.4,276,280.8,2
30  RG667A,1324665868,2/19/13,KW,336.8,309.6,293.6,307.2,314.4,316,319.2,316,313.6,315.2,314.4,320,315.2,311.2,316,314.4
31  RG667A,1324665868,2/20/13,KW,365.6,365.6,371.2,328.8,299.2,292.8,308,324.8,351.2,351.2,351.2,327.2,292,288,297.6,304
32  RG667A,1324665868,2/21/13,KW,304.8,299.2,324,348,365.6,364,360,323.2,296,296,312.8,339.2,356,363.2,336,296,284.8,292
33  RG667A,1324665868,2/22/13,KW,298.4,308.8,327.2,316.8,320,319.2,312,324,324.8,318.4,310.4,314.4,312.8,309.6,312,316.8
34  RG667A,1324665868,2/23/13,KW,320,307.2,328.8,368,374.4,374.4,374.4,337.6,315.2,312,329.6,352.8,374.4,372.8,372.8,331
35  RG667A,1324665868,2/24/13,KW,368.8,363.2,313.6,273.6,292,316,328.8,326.4,322.4,327.2,332,321.6,320.8,305.6,277.6,269
36  RG667A,1324665868,2/25/13,KW,322.4,294.4,288.8,296,340,354.4,352.8,321.6,284.8,271.2,284,304,332,340,340.8,324,285.6
37  RG667A,1324665868,2/26/13,KW,359.2,367.2,360.8,352,348,342.4,340.8,342.4,348.8,339.2,343.2,340.8,342.4,339.2,343.2,3
38  RG667A,1324665868,2/27/13,KW,352,367.2,363.2,349.6,349.6,348.8,352.8,352,346.4,340.8,348,348,345.6,342.4,341.6,344,3
39  RG667A,1324665868,2/28/13,KW,362.4,361.6,360,353.6,357.6,356,352.8,350.4,349.6,350.4,347.2,348,344.8,347.2,349.6,345
40  RG667A,1324665868,3/1/13,KW,366.4,372,380,367.2,366.4,359.2,363.2,364,360.8,360,351.2,355.2,352,352,354.4,355.2,360,
41  RG667A,1324665868,3/2/13,KW,383.2,384,382.4,380,370.4,372,367.2,360.8,373.6,373.6,372.8,369.6,368,359.2,367.2,365.6,
42  RG667A,1324665868,3/3/13,KW,324.8,333.6,363.2,388,402.4,372.8,336.8,320.8,326.4,328.8,325.6,353.6,373.6,383.2,343.2,
43  RG667A,1324665868,3/4/13,KW,297.6,315.2,330.4,346.4,340,324.8,292.8,278.4,279.2,289.6,289.6,304,335.2,332,315.2,274.
44  RG667A,1324665868,3/5/13,KW,328,318.4,317.6,312.8,308,305.6,312,307.2,305.6,303.2,300.8,300,303.2,301.6,304.8,317.6,
45  RG667A,1324665868,3/6/13,KW,288.8,290.4,307.2,312,336,341.6,343.2,312.8,283.2,272,287.2,288,296,324.8,340,338.4,316,
46  RG667A,1324665868,3/7/13,KW,313.6,324,340,374.4,374.4,374.4,356,324.8,297.6,304.8,321.6,354.4,376,373.6,364.8,325.6,
47  RG667A,1324665868,3/8/13,KW,342.4,370.4,374.4,369.6,333.6,304.8,288,302.4,329.6,361.6,363.2,360.8,349.6,308,286.4,29
48  RG667A,1324665868,3/9/13,KW,311.2,316,337.6,359.2,363.2,356,357.6,324,294.4,298.4,312.8,316,353.6,359.2,359.2,348,30
49  RG667A,1324665868,3/10/13,KW,376,399.2,400.8,378.4,362.4,336,319.2,319.2,,,,,,,,324,356.8,396,406.4,357.6,325.6,316
50  RG667A,1324665868,3/11/13,KW,353.6,372,369.6,336,296.8,283.2,292.8,312,328,345.6,342.4,343.2,314.4,280,273.6,283.2,3
51  RG667A,1324665868,3/12/13,KW,380,328.8,313.6,300,314.4,340.8,378.4,380.8,367.2,336.8,308.8,290.4,304,320,358.4,376,3
52  RG667A,1324665868,3/13/13,KW,367.2,332,312.8,311.2,318.4,333.6,364,364,356,310.4,281.6,278.4,296.8,310.4,344.8,344,3
53  RG667A,1324665868,3/14/13,KW,348,338.4,340.8,328.8,333.6,334.4,373.6,397.6,396.8,371.2,330.4,315.2,315.2,316,312.8,3
54  RG667A,1324665868,3/15/13,KW,328.8,307.2,294.4,317.6,332.8,359.2,361.6,360,328,301.6,284.8,292,315.2,348,353.6,353.6
55  RG667A,1324665868,3/16/13,KW,412.8,390.4,369.6,329.6,309.6,313.6,306.4,313.6,363.2,390.4,384.8,367.2,344.8,308.8,304
56  RG667A,1324665868,3/17/13,KW,355.2,334.4,324,315.2,347.2,393.6,405.6,390.4,372,333.6,325.6,319.2,320.8,318.4,325.6,3
57  RG667A,1324665868,3/18/13,KW,310.4,320.8,365.6,392.8,394.4,366.4,333.6,312,302.4,302.4,320.8,362.4,383.2,361.6,332,3
58  RG667A,1324665868,3/19/13,KW,320.8,348.8,359.2,355.2,346.4,323.2,289.6,281.6,296.8,312.8,340.8,342.4,342.4,341.6,314
59  RG667A,1324665868,3/20/13,KW,322.4,304,300.8,320,357.6,363.2,364.8,350.4,304,281.6,284.8,309.6,352,360,350.4,332.8,2
60  RG667A,1324665868,3/21/13,KW,384.8,399.2,398.4,328.8,302.4,293.6,307.2,334.4,368,384.8,349.6,313.6,302.4,299.2,303.2
61  RG667A,1324665868,3/22/13,KW,332,318.4,319.2,320.8,352,386.4,399.2,352,324.8,308,299.2,306.4,326.4,360.8,386.4,366.4
62  RG667A,1324665868,3/23/13,KW,395.2,379.2,336,317.6,325.6,324,366.4,400,406.4,368.8,332,314.4,314,312,345.6,378.4,3
63  RG667A,1324665868,3/24/13,KW,336.8,329.6,324,328,340.8,383.2,403.2,391.2,354.4,328,328.8,323.2,322.4,353.6,374.4,379
64  RG667A,1324665868,3/25/13,KW,402.4,376.8,350.4,320,311.2,312,313.6,344.8,376,384.8,356.8,322.4,298.4,278.4,301.6,328
65  RG667A,1324665868,3/26/13,KW,320.8,337.6,369.6,366.4,358.4,335.2,296.8,287.2,302.4,306.4,332.8,357.6,360,332,295.2,2
66  RG667A,1324665868,3/27/13,KW,389.6,384.8,379.2,334.4,298.4,308.8,327.2,355.2,372,366.4,361.6,319.2,291.2,290.4,313.6
67  RG667A,1324665868,3/28/13,KW,418.4,396.8,339.2,300,273.6,292,319.2,351.2,360.8,356,336.8,290.4,270.4,274.4,297.6,330
68  RG667A,1324665868,3/29/13,KW,332.8,359.2,405.6,396,398.4,392,340,323.2,322.4,322.4,326.4,369.6,392,391.2,383.2,340.8
69  RG667A,1324665868,3/30/13,KW,324,319.2,323.2,327.2,372.8,397.6,393.6,359.2,316,306.4,309.6,304,348,378.4,387.2,352,3
70  RG667A,1324665868,3/31/13,KW,433.6,407.2,377.6,368.8,382.4,435.2,438.4,448.8,446.4,436.8,438.4,406.4,367.2,364,359.2
71  RG667A,1324665868,4/1/13,KW,359.2,353.6,380,418.4,424,425.6,424.8,396,348,329.6,339.2,343.2,382.4,408.8,412.8,415.2,
72  RG667A,1324665868,4/2/13,KW,364.8,372.8,415.2,437.6,418.4,419.2,394.4,360,332,330.4,332.8,381.6,407.2,412.8,407.2,38
73  RG667A,1324665868,4/3/13,KW,336.8,352,358.4,356,304.8,278.4,280.8,304.8,304,300,302.4,300,300,298.4,300,299.2,308,300.8,
74  RG667A,1324665868,4/4/13,KW,362.4,374.4,355.2,302.4,273.6,276,306.4,324,342.4,344.8,347.2,327.2,296,272,281.6,298.4,
75  RG667A,1324665868,4/5/13,KW,380.8,396.8,396.8,369.6,315.2,303.2,306.4,305.6,309.6,352.8,384.8,380,375.2,340,302.4,29
76  RG667A,1324665868,4/6/13,KW,368,322.4,312.8,313.6,327.2,366.4,392.8,397.6,389.6,340,312.8,316.8,314.4,317.6,340.8,37
77  RG667A,1324665868,4/7/13,KW,347.2,345.6,344,348.8,340.8,355.2,397.6,404.8,402.4,388.8,340,313.6,317.6,316,323.2,366.
78  RG667A,1324665868,4/8/13,KW,408,416,400,382.4,343.2,330.4,328,330.4,356.8,385.6,400,381.6,353.6,323.2,316.8,321.6,31
79  RG667A,1324665868,4/9/13,KW,354.4,414.4,421.6,414.4,404.8,358.4,326.4,321.6,320.8,336.8,383.2,401.6,392.8,374.4,321.
80  RG667A,1324665868,4/10/13,KW,426.4,417.6,419.2,407.2,407.2,408.8,412,408,404,400,403.2,398.4,396.8,398.4,399.2,396,4
81  RG667A,1324665868,4/11/13,KW,415.2,408.8,415.2,403.2,388,352.8,330.4,331.2,344.8,387.2,399.2,402.4,394.4,376,328.8,3
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