



News Release

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Oncor Releases Week Two Side-by-Side Results for Temple

DALLAS (March 22, 2010) – Oncor released the cumulative results today for the second week of the side-by-side meter demonstration program for those participating homes in Temple. Each week, Oncor will release results to the public, the Public Utility Commission of Texas and the media.

Separately, Oncor also has completed notifying Retail Electric Providers of the process for customers to receive the free meter tests, so customers may begin requesting the tests. Customers who have received a new smart meter, or who have not had their electromechanical meter tested in the past four years, may receive a free meter test from Oncor.

The side-by-side demonstrations are part of Oncor’s Smart Meter Verification Plan, a plan to ensure the accuracy of the smart meters and restore consumer confidence.

Below are the cumulative results for the Temple meter demonstrations, as read March 19:

Home or Location ID	Date Installed	Mechanical Meter Initial Reading	Mechanical Meter Present Reading	Mechanical Meter Cumulative Usage	Smart Meter Initial Reading	Smart Meter Present Reading	Smart Meter Cumulative Usage	Cumulative Difference kWh's
T1	3/3/2010	00166	01260	01094	15889	16978	01089	00005
T2	3/3/2010	00086	00554	00468	09330	09797	00467	00001
T3	3/3/2010	00227	01296	01069	22788	23858	01070	00001
T4	3/3/2010	00153	00781	00628	12672	13301	00629	00001
T5	3/3/2010	00122	01083	00961	11701	12661	00960	00001
T6	3/9/2010	00000	00447	00447	10332	10780	00448	00001
T7	3/9/2010	00000	00383	00383	10949	11332	00383	00000
T8	3/9/2010	00000	00282	00282	05037	05319	00282	00000
T9	3/9/2010	00000	00572	00572	15483	16054	00571	00001
T10	3/11/2010	00000	00121	00121	10042	10163	00121	00000
T11	3/10/2010	00000	00346	00346	09150	09496	00346	00000
T12	3/11/2010	00000	00372	00372	10128	10499	00371	00001

Results are determined by subtracting the initial reading from the present reading for each meter. This gives the cumulative usage for that meter. Any difference (whether positive or negative) between the usage for the old electromechanical meter and the new smart meter is noted in the “Cumulative Difference kWh’s” column.

To view photos, go to <http://www.flickr.com/oncor>. Click on the “Temple Week Two” folder.

Oncor Electric Delivery Company LLC “Oncor” is a regulated electricity distribution and transmission business that uses superior asset management skills to provide reliable electricity delivery to consumers. Oncor operates the

largest distribution and transmission system in Texas, delivering power to approximately 3 million homes and businesses and operating approximately 117,000 miles of transmission and distribution lines in Texas. While Oncor is owned by a limited number of investors (including majority owner, Energy Future Holdings Corp.), Oncor is managed by its Board of Directors, which is comprised of a majority of independent directors.

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